

# Auction Catalog

Xalt Energy - Day 5 of 6 - XALT Energy | Midland, Michigan Day 5: Lithium-Ion  
Battery Manufacturing Lines, Coating & Automation

## Auction Date:

Tuesday, Apr 07 2026

Bidding Starts: 10:00 AM EDT

BidItUp Auctions Worldwide  
1101 E. Tropicana Avenue  
Suite 3033  
Las Vegas, NV 89119

Phone: (818) 508-7034  
Email: [auctions@biditup.com](mailto:auctions@biditup.com)

Lot Number	Lot Title & Description	Serial Number
0A	LOT LIST COMING SOON!	
0B	<p>How to Bid:  This auction features two distinct bidding formats: one online-only before the live webcast auction and one during the live webcast event.</p> <p>Online-Only Bidding  Prior to the live webcast, you can place bids online for the auction lots. This allows you to start the bidding process and potentially win the items before the live event.</p> <p>Proxy Bidding  Proxy bidding allows you to submit a maximum bid without participating in the live webcast event. Once your proxy bid is placed, the system will automatically bid on your behalf at the increments specified by the auctioneer.</p> <p>Even if you set a proxy bid, you can still actively participate in the live webcast auction if you choose.</p> <p>Example of Proxy Bidding:  Let's say Mr. Smith is interested in bidding on lots 4 and 5 but is unable to attend the live event. He can log in ahead of time, place a maximum bid of \$100 for each lot, and set his proxy bid.  If Mr. Jones places a bid of \$25 on lot 4, Mr. Smith's proxy bid of \$100 will place him as the highest bidder at \$50.  If no one else bids, Mr. Smith wins the lot at \$50.  However, if a bidder during the live webcast places a bid of \$60, Mr. Smith's proxy will automatically increase his bid to \$70.</p> <p>Recommendation:  To increase your chances of winning, we suggest setting maximum proxy bids for the lots you're interested in. The system will bid for you up to your max bid. Additionally, you can participate in the live virtual webcast to monitor the auction and increase your max bid if you are outbid.</p> <p>Important Note:  You are allowed to bid both online and during the live webcast. If you're approved to bid, you may participate in both the online-only auction and the live virtual webcast auction.</p> <p>Important Auction Tips:  Multiple Platforms:  This auction is being held on multiple platforms. In the case of a tie bid, the auctioneer may ask for a tie-breaker or award the bid to the last, fastest bidder if the tie is not resolved.</p> <p>Choice Lots:  When a lot is offered as a choice, the highest bidder can select one or more items from a grouping at the bid price. The bidder can take as many lots as desired at that price.</p> <p>Line and Piece Meal Lots:  Some lots may be offered as a line (bulk lot) or piecemeal (individual pieces). When lots are offered both ways, the highest aggregate sum of the individual bids or the highest bulk bid will determine the winning bid.</p> <p>Tie-Breaking Process:  This auction will be held as a simulcast event across multiple platforms. If a tie occurs, the auctioneer will attempt to break the tie. If a tie cannot be resolved, the auctioneer may, at their discretion, award the lot to the last fastest bidder.</p> <p>Bid Button and Increments:  When you click the bid button online, your bid will be placed automatically at the increment specified by the auctioneer. Custom bid amounts cannot be entered.</p> <p>By following these guidelines, you can participate in both the online and live auction formats and increase your chances of winning your desired lots. Happy bidding!</p>	

Register 24 hours prior to the start of the auction.

A valid credit card, billing address, office address, email address and company address are required to bid online.

If you have a resale certificate or exemption, please provide a PDF copy to our office so that we may amend your invoice properly. In the email please provide your bidder number, your registration information and the name of the auction. This can be emailed to [auctions@biditup.com](mailto:auctions@biditup.com).

First-time registrants - in order to bid for this auction, you MUST HAVE:

- 1) A deposit, 25% of expected purchases or \$1,000 minimum or
- 2) Be in good standing with other auctions held by members of the Industrial Auctioneers Association or
- 3) Belong to the IAA or MDNA or
- 4) Have successfully bid and picked up at 2+ auctions on [bidspotter.com](http://bidspotter.com)

Form of deposit: wire transfer (for wire instructions, please email [customerservice@biditup.com](mailto:customerservice@biditup.com)).

Please note, all international bidders, or bidders spending over \$20,000 are required to submit a deposit via wire transfer of 25% of your maximum estimated bid. For example, if you are planning to spend a maximum of \$100,000 at auction, a wire transfer must be sent to us of \$25,000 prior to the sale to allow you to bid.

The same deposit requirement is applied for bidders with negative remarks on Bidspotter. You must provide a 25% deposit of your maximum estimated spend limit to be approved for the sale.

If you have any questions on approval, please email [customerservice@biditup.com](mailto:customerservice@biditup.com).

Once you have registered with Bidspotter, and Registered for this Auction, we will be notified. If you are approved, you will receive an approval notification status. If you have not been approved, please call us so we may help you through the process: (818) 508-7034

If you need help with registering for Bidspotter: BidSpotter Customer Service Support Department. Have a question pertaining to the bidding process? Visit our Frequently Asked Questions! You can also start a live chat with a Bidspotter Support Representative by selecting Live Chat at the top of Bidspotter.com. More information on our chat system can be found by clicking here.

Customer Support Hours:

Monday - Thursday, 8:00 AM EST - 10:00 PM EST

Friday, 8:00 AM EST - 6:30 PM EST

Email: [support@bidspotter.com](mailto:support@bidspotter.com)

Office: (253) 858-6777

Toll Free: (866) 597-2437 for Frequently Asked Questions

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BIDITUP AUCTIONS WORLDWIDE, INC.  
BIDDERS BINDING CONTRACT

BIDITUP AUCTIONS WORLDWIDE, INC, HEREIN AFTER REFERRED TO AS BIDITUP, AUCTIONEER AND SELLER. BIDDER HEREIN AFTER REFEREED TO AS BIDDER, REGISTERED BIDDER, PURCHASER, UNDERSIGNED AND BUYER. THIS AUCTION WILL BE CONDUCTED PER THE TERMS AND CONDITIONS BELOW AND SUPERSEDED BY ALL OTHER PROVISIONS, AMENDMENTS, MODIFICATIONS AND ANNOUNCEMENTS ADDED BY AUCTIONEER AT ANYTIME PRIOR TO OR DURING THE AUCTION SALE AND OR AS POSTED ON WWW.BIDITUP.COM. BIDDER HEREBY AGREES AND ACKNOWLEDGES AUCTIONEER IS NOT RESPONSIBLE OR LIABLE FOR BIDDERS ACKNOWLEDGEMENT OF ANY SUCH ANNOUNCEMENTS AND BIDDER ASSUMES ALL RISKS AND LIABILITIES BELOW ONCE IT BIDS.

AUCTIONEER SHALL HAVE THE RIGHT TO MAKE IMAGE AND AUDIO VIDEO RECORDINGS OF THE AUCTION, TO USE SAID RECORDINGS AND IF DEEMED APPROPRIATE IN AUCTIONEERS SOLE DISCRETION TO MAKE THIS PUBLIC. BUYERS HEREBY GIVE THEIR PERMISSION AND CONSENT BY PARTICIPATING IN THE AUCTION.

Auctioneer at its sole discretion may deny entry, registration or bidding at any time to any person or entity. Bidder's paddles and invoices are nontransferable. All bids made by the holder of the bid paddle will be the responsibility of the Registered Bidder, Bidder and the Undersigned. All sales are final and there are no refunds, returns, credits, exchanges or rebids once the Auctioneer knocks down the item or declares it sold to the Bidder.

The Bidder, Registered Bidder, Purchaser, Undersigned and Buyer agree a successful bid at auction constitutes a legally binding contract of sale and this contract is binding upon the Registered Bidders Company, the Bidder, Purchaser, Undersigned and Buyer personally for all amounts due and owing at the conclusion of bidding and time of invoice. BUYER BEWARE AND CAVEAT EMPTOR.

"THE BUYER ALONE IS RESPONSIBLE FOR CHECKING THE QUALITY AND SUITABILITY OF GOODS BEFORE A PURCHASE IS MADE."

Auctioneer makes no representations, warranties, promises, covenants or guarantees, expressed or implied, as to defects in or the completeness or accuracy of the description in any advertising of any item(s) being auctioned and is not responsible for any advertising discrepancies, descriptions, nomenclature or inaccuracies of any kind. ALL ITEMS ARE SOLD ON AN "AS IS, WHERE IS" BASIS AND WITH ALL FAULTS WITHOUT EXCEPTION AND WITH REMOVAL AT BUYERS SOLE RISK AND EXPENSE. THE AUCTIONEER MAKES NO REPRESENTATIONS, WARRANTIES, PROMISES, COVENANTS OR GUARANTEES OF ANY KIND, EXPRESSED OR IMPLIED, AS TO THE NATURE, QUALITY, DURABILITY, CAPABILITY, FUNCTION, PERFORMANCE, VALUE OR CONDITION OF THE ITEM(S) BEING AUCTIONED OR ITS (THEIR) SUITABILITY FOR ANY USE. THE AUCTIONEER EXPRESSLY AND SPECIFICALLY DISCLAIM, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

OD

The Undersigned hereby waives, releases, remises, acquits and forever discharges the Auctioneer, and their respective employees, agents, or any other person acting on behalf of the Auctioneer, of and from, and shall indemnify and hold the Auctioneer and their respective employees, agents, or other persons acting on behalf of the Auctioneer and against any claims, actions, causes of action, demands, rights, damages, costs, expenses or compensation whatsoever, direct or indirect, known or unknown, foreseen or unforeseen, which the undersigned now has or which may arise in the future on the account of or in any way growing out of or connected with any defects, latent or otherwise, or the physical condition of any item(s) purchased or any law or regulation applicable thereto. The undersigned specifically waives the provisions of California Civil Code section 1542, which provides: "A general release does not extend to claims which the creditor does not know or suspect to exist in his favor at the time of executing the release, which if known by him must have materially affected his settlement with the debtor."

The Auctioneer encourages the Undersigned to avail itself of the opportunity to make inspections prior to bidding and/or purchasing. The Undersigned hereby acknowledges that it has inspected or voluntarily waived said inspection of all of the items upon which it will be bidding and/or does purchase. Once the Auctioneer knocks down the item or declares it sold to the Bidder, there are no credits, returns, exchanges, refunds or rebidding unless at the Auctioneers sole discretion and such request for rebid is made directly to the Auctioneer and within no more than 5 minutes from the Bidder after the item has been sold. No claim will be considered for allowance or rescission of any sales based upon failure of the property to correspond with any standard expected.

In order to participate in the auction, all Bidders must provide Auctioneer a 25% deposit, in cash, cashier's check or company check accompanied by a bank letter of guarantee of unqualified payment to Auctioneer, or a wire transfer (with a wire transfer fee included) of your maximum expected spending. The final payment in full of Bidders invoice must be received by Auctioneer within the first banking day 24 hours after the auction or the Buyer will be in default of this Contract. The Auctioneer will charge all Bidders a taxable sur charge buyer's premium on its invoice. The Undersigned shall provide proof satisfactory to the Auctioneer of its entitlement to claim exemption from sales tax, which proof must be representative of the same industry as the item(s) that are purchased. In the absence of proof satisfactory to the Auctioneer, the Buyer shall pay all taxes. The Auctioneer will not be responsible for any Department of Motor Vehicle fees, tax, registration, licensing, penalties, smog certificate or fees. Certain vehicles as announced and/or noted in the auction catalogue or on Buyers invoice will be sold "AS IS," with a Bill of Sale only, Each titled item will be charged a \$75 title transfer fee. If available by Auctioneer, titles will be sent to Buyers approximately 7-10 business days after receipt of payment. There will be no refunds if Auctioneer is unable to produce a title. Sales tax on Motor Vehicles is the responsibility of the Buyer to be remitted to its appropriate states Department of Motor Vehicles. All vehicles are sold "AS IS, WHERE IS, WITH NO WARRANTIES EXPRESSED OR IMPLIED." It is the Buyer's responsibility to inspect the vehicle to verify accurate description, model, year, mileage, condition and any and all details pertaining to the vehicle. Auctioneer is not responsible for any inaccuracies of any kind. Credit cards are not accepted.

TERMS AND CONDITIONS CONTINUED...

Auction sales and items are subject to cancellation without prior notice.

The Auctioneer reserves the right to augment this auction with items from additional sellers. These items may be interspersed and not specially identified throughout the auction sale.

The Auctioneer shall regulate all matters relating to the conduct of the auction and the Auctioneer's decisions shall be final and binding on all bidders.

The Auctioneer reserves the right to group, regroup, reduce, add to or delete lots as well as accept or reject any or all bids at the Auctioneer's sole and absolute discretion.

The Auctioneer reserves the right to offer any or all of the items in bulk at any time during the auction at the Auctioneer's sole and absolute discretion.

The Auctioneer shall determine the bidding increments and the Auctioneer may bid on any item(s) to protect its financial interest or indebtedness at its sole and absolute discretion.

Immediately upon the Auctioneer announcing sold or knockdown and the Auctioneer has declared the Undersigned to be the Purchaser, all items comprising of the lot become the sole and absolute responsibility of the Undersigned and the Undersigned shall thereupon and thereafter assume all risk of loss (including, but not restricted to loss by way of theft or damage) and liability relating to such items. The Undersigned is advised to pre-arrange insurance coverage for its purchases as there will be no refunds for missing, lost, damaged or stolen items unless and only at the Auctioneer's sole discretion. The Auctioneer shall in no event be liable to the Purchaser for non-delivery of any item(s) for any reason except for the return to the Buyer of the deposit or other sums paid for such non-delivered items. This non-delivery period extends from the knock down until the time allotted for the removal process concludes. In no event will the Auctioneer's liability to the Undersigned exceed the amount actually paid by the Undersigned. THE UNDERSIGNED HEREBY ACKNOWLEDGES AND AGREES THAT THE AUCTIONEER SHALL NOT BE LIABLE FOR SPECIAL, CONSEQUENTIAL OR INCIDENTAL DAMAGES.

Title to and possession of the item(s) shall not pass to the Undersigned until the Auctioneer has received payment for all items duly purchased in full. All items and the entirety of the Purchaser's invoice require payment in full prior to Auctioneer releasing any items. If all the items are not paid in full by Purchaser for any reason, and Purchaser has provided Auctioneer any monetary consideration, Auctioneer will retain all the items and the monetary consideration paid by Purchaser to mitigate Auctioneer's financial damages caused by Purchaser. If after the subsequent mitigation amounts (if any) received by Auctioneer exceed the amount of the Purchaser's invoice and below, the auctioneer will refund such amounts to the Purchaser once determined by Auctioneer in its sole discretion. The Purchaser hereby agrees items purchased at this auction will be invoiced in totality, although in some cases separately priced on the invoice, the total amount due Auctioneer of the Purchaser's invoice is deemed a single contract if in the event of a legal dispute.

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If for any reason the Undersigned fails to pay the full amount of its invoice within the first banking day 24 hours after the auction, and/or fails to remove all of its items on or before the date posted on Purchaser's invoice, and/or fails to comply with any other terms and conditions of this Contract, all the items on the Purchaser's invoice will be considered abandoned and the Auctioneer in its sole discretion and without further notice to Purchaser may remove, dispose of, scrap, resell at public or private sale any or all the items and the Undersigned hereby agrees to pay to Auctioneer any monetary mitigation deficiency and costs as a result thereof, including all removal, rent, lay and hold over fees. The bidder understands and acknowledges that there is sufficient consideration by both parties to perform, and that if payment in full is not made within the specific time outlined in the contract, the bidder is agreeing to be bound by a "consent judgment" and is in violation and in default of contract. By signing below you are consenting to the terms of a judgment entered against you and are waiving your rights to any court hearing. In addition, relating to such disposition together with all charges, including attorney, court and legal fees, interest and any and all other expenses in connection with such disposition, plus a \$500.00 per diem administrative fee per item until such item(s) is (are) removed.

The Undersigned agrees that the Auctioneer may retain all deposits previously received and apply such deposits to any such deficiency without further notice to Purchaser. Purchaser hereby agrees that "time is of the essence" in regards to this Contract regarding payment of its invoice and removal of its items. For purposes of clarity, Purchaser further acknowledges and agrees Auctioneer will be monetarily damaged for the subsequent disposal of any item(s) for any reason and that the Purchaser will be responsible to pay Auctioneer for all of the above and any other such monetary mitigation deficits, damages known and unknown, and any and all other cost to Auctioneer to collect and enforce this Contract. Any monetary deficiencies to the Auctioneer become the debt of the Undersigned.

This Agreement shall be construed and interpreted according to the laws of the State of California. The Bidder further agrees to have Burbank California as the Forum City & State in the event any lawsuit is initiated by either party. If any action based on the performance, breach or interpretation of this Agreement is brought, the prevailing party in such action (as determined by the court or other body having jurisdiction) shall be entitled to recover from the losing party all actual costs and expenses of litigation or arbitration, including attorney's fees, court costs, costs of investigation, and other costs related to such proceeding.

AUCTIONEER DOES NOT WARRANT THAT THE FUNCTIONS, FEATURES OR CONTENT CONTAINED IN THE ONLINE OR WEBCAST BIDDING PLATFORM OR SOFTWARE, INCLUDING ANY THIRD-PARTY SOFTWARE, PRODUCTS OR OTHER MATERIALS USED IN CONNECTION WITH THE WEBSITE OR BIDDING WILL BE TIMELY, SECURE, UNINTERRUPTED OR ERROR-FREE, OR THAT DEFECTS WILL BE CORRECTED. AUCTIONEER RESERVES THE RIGHT TO ACCEPT AND OR REJECT AND OR REMOVE ANY ELECTRONIC BIDS FOR ANY REASON AT ANY TIME IN ITS ABSOLUTE SOLE DISCRETION. BIDDER AGREES ALL OF ITS ELECTRONIC BIDS ARE BINDING REGARDLESS OF ORDER AND OR TIME IN WHICH THEY ARE ACCEPTED OR REJECTED.

OF	<p><b>TERMS AND CONDITIONS FOR DISCONNECT AND REMOVAL:</b>  All electrical disconnect, liquid removal, rigging, loading, broom cleaning, trash &amp; debris removal, floor stud removal and transportation are the sole and absolute responsibility of the Undersigned. The undersigned agrees to remove its purchases in full, with no abandonment privileges from the premises on or before the date on the Buyers invoice.  No item(s), no matter how small, may be removed while the auction is in progress. Representatives of the Auctioneer at the Auctioneer's sole discretion may stay one hour after the auction is completed for the removal of small items. All small subject to disappear items must be removed by 4:00 PM on the day following the auction.  The Undersigned must present the Auctioneers personnel with proof of valid workers compensation insurance and a commercial general liability insurance certificate in a minimum amount of \$2,000,000.00 combined single limit per occurrence coverage naming the Auctioneer, the Seller and the Landlord as additional insured.  If available at Auctioneers sole and absolute discretion, bridge cranes and hoist may be used by the Undersigned if crane insurance is included on the above certificate and only with the written permission of the crane owner.  Should any pits, floor bolts or hazards of any type exist after removal of equipment, it is the responsibility of the Undersigned, at its cost, to reasonably safe guard these areas using generally accepted safety practices, such as safety tapes, pipes or bars welded in place or suitable safety barriers acceptable to the Auctioneer. All floor bolts and/or anchoring fasteners are to be cut flush to the floor and the area left broom clean and all debris removed. It is the responsibility of the Undersigned to be sure that the power to the item(s) is off and then to safely disconnect all electrical wiring and utility piping from the item(s) and to cap at the first electrical or air junction of the item(s).  Item(s) are to be staged for loading in the area assigned by the Auctioneer's personnel.  It is the Undersigned's responsibility to secure all safety equipment to meet all applicable government safety standards in using or removing any items purchased. Certain items may contain residual chemicals and/or hazardous materials. The Undersigned hereby agrees to indemnify and hold harmless the Auctioneer from any and all damages, claims or liabilities from any injuries to persons or property of any type whatsoever caused by the Undersigned, its agents, employees or contractors during the sale or during the removal, use or operation of the purchased item(s). Any hydraulic fluid removal and/or oil leaks are the Undersigned's responsibility to remove and clean up. The Undersigned must take full responsibility for compliance with applicable environmental laws and exercise all reasonable care to ensure that there is no release to the environment of any hazardous wastes or substances as defined in applicable Federal, State and Local Statues, Regulations, Rules or Ordinances.  No trucks are to be left running in an enclosed building.  The Auctioneer is not liable for personal belongings left on premises.  Any surface or structural damage to the premises including but not limited to the walls, ceilings, floors, overhead doors, gates and/or any other item(s), etc. will be the Undersigned's sole responsibility. The Undersigned will not be permitted to leave with its purchases until repairs are made.  Theft will not be tolerated and Auctioneer reserves the right to inspect all trucks, toolboxes and rigger cases, etc. Instances of theft will result in immediate termination of removal privileges and full prosecution by law. All quantities must be checked prior to removal, as adjustments will not be made thereafter.  These terms and conditions together with any amendments or modifications, expressly made by the Auctioneer at the time of the auction constitute all the terms and conditions with respect to the sale of items at this auction. There are no representations, warranties, terms, conditions, undertakings or collateral agreements except as hereinabove provided I acknowledge that I have provided BidItUp Auctions Worldwide, Inc. a signed check for which I am the authorized signatory for all purposes, without restriction, sufficient to pay this negotiable instrument upon demand. I authorized BidItUp to obtain my financial information from any source and complete the check as necessary for the amount of my invoice at the auction to be presented for payment. I agree to pay all cost of collections including attorney's fees, to pay interest at the rate of 18%, unless prohibited by law, and in such case at the highest amount permitted by law from the date of issuance of this check if dishonored by a financial institution, to waive any requirement of presentment, to the exclusive jurisdiction of the executed Auction Bidders Agreement for any dispute relating to this instrument. A credit instrument is identical to a personal check. Willfully drawing or passing a credit instrument knowing there are insufficient funds in an account upon which may be drawn, or with the intent to defraud, is a crime which may result in criminal prosecution.</p>	
OG	<p><b>IMPORTANT PAYMENT INFORMATION</b>  Thank you for your interest in our Auction Event!  Please see the below information regarding payment.  Invoices will be sent out 24 hours AFTER the close of the auction.  <b>PAYMENT</b>  Payment is due 48hrs after invoices have been released - \$250 fee may apply to late payments  Invoices paid with card will incur a 3.5% additional processing fee  Card Payments: <b>ONLY USE IF PAYING WITH CREDIT CARD OR DEBIT CARD MAX LIMIT OF \$2,500 (additional 3.5% card processing fee)</b>  Wire Payments: if paying by wire  Please note if you send us the incorrect payment amount and require a reimbursement, a \$100 fee will apply  <b>WE DO NOT ACCEPT ACH - if you send us an ACH, a \$100 fee will apply</b>  Methods of payment:  Credit/ Debit Card (includes 3.5% convenience fee)  Wire Transfer  <b>TAXES/ TAX EXCEPTIONS</b>  International bidders: <b>NO EXCEPTIONS:</b> You must pay the full amount due. Once we receive a "Bill of Lading" after shipment, we will refund your taxes via ACH/Wire.  Please note it is the bidder's responsibility to provide bank information to process the ACH/Wire.  Domestic Bidders:  Please complete the tax form provided by our accounting team and return to auctions@biditup.com. Once received and approved, tax will be removed from your invoice.  Please note, it is the bidder's responsibility to provide tax exemption information.</p>	
OH	<p>Removal will be by appointment <b>ONLY</b>.  There will be a link in your invoice to create an appointment- please note all appointments must be made <b>AFTER</b> procesing payment successfully.  <b>DO NOT SCHEDULE AN APPOINTMENTIF YOU HAVE NOT RECEIVED A PAID IN FULL INVOICE FROM ACCOUNTING.</b></p>	

5000	US General 5-Drawer Rolling Toolbox; Contents Included	
5001	U.S. GENERAL Tool Box; U.S. General 30", 5-Drawer Mechanics Cart 700lbs weight capacity Dimensions: Height 44.5" Width 34 1/4" Depth 20 3/4" Drawer Dimensions Depth 16 3/4" Automatic drawer locking when the lid is closed; integrated barrel lock system With keys	
5002	Lot of Sockets and Drive accessories with socket organizing rails; Assortment of standard and deep-well sockets, and socket organizing rails	
5003	CHANNELLOCK RT-3 Convertible Retaining Ring Pliers Set; Brand: CHANNELLOCK Model: RT-3 Set Includes: 8-inch, and 10-inch pliers With interchangeable tips Incomplete set	
5004	IRWIN HANSON 11135ZR Master Screw Extractor and Drill Bit Set. With assortment of drill bits; This is a 35-piece set designed for removing broken studs, bolts, socket screws, and fittings. Model 11135ZR Incomplete set Includes an assortment of drill bits	
5005	Assorted Tools; Assorted tools include Mallet Alan Crimping tool And more	
5006	Allen Wrenches ; Incomplete Allen wrench sets	
5007	Assorted Tools; Assortment includes Long ball head hex socket set Crimping tools Socket wrench And more	
5008	Assorted Tools; Assortment includes Mallet Allen wrenches Box wrench And more	
5009	Assorted Tools ; Assortment includes Hammer Crimping tool Partial allen wrench set Flathead, screwdriver putty knife Insulated screwdriver	
5010	Assorted Tools; Assortment includes Rubberized hammer flathead screwdrivers 3/8 socket Chisels	
5011	Assorted Tools; Assortment includes Hammer Crimping tool Box Cutter Pliers Wire strippers, and more	
5012	Husky aluminum pipe wrench and Assorted Tools ; Assortment includes Socket wrench Wire cutters Allen wrenches Husky aluminum pipe wrench And more	
5013	GREENLEE Hand Tools ; Insulated screw driver	
5014	Milwaukee Impact drill and tools; Milwaukee impact drill, assorted screwdrivers, and bits	
5015	Assorted wrenches and hand tool; All sizes of wrenches, hammers. Includes hack saw	
5016	Husky aluminum pipe wrench,assorted tools, and Galv. Cable	
5017	Handtools/picks ; Handtools and various picks.	
5018	Misc. Sockets and Organizers; Impact Sockets, Allen Sockets, etc - Misc. Sizes	
5019	Assorted Wrenches ; All sizes of wrenches	
5020	9 Drawer Heavy Duty Tool Box ; Heavy duty toolbox Nine drawers Oversized Caster wheels	
5021	Kennedy pro line 13 Drawer Toolbox; 13 drawer toolbox with worktop	
5022	Heavy-duty utility cart with RIGID bench chain pipe vise BC-210A, aluminum pipe wrench, and Louvered bench rack; Utility cart RIGID Bench chain vise Model BC-210A Aluminum Pipe wrench 14" Louvered bench rack Blue Tarp	
5023	Extension cord and plastic tubing.	
5024	Ryobi Benchtop Router; RT102 Router Table 120V AC 60Hz 15A CS0942 60123 Key Product Details Model Number: RT102 Product Type: Router Table Electrical Rating: 120V AC, 60Hz, 15A Manufacturing Code/Serial Prefix: CS0942 (the full number is 60123) Manufacturing Location: Made in China	
5025	Rhino Drill Press w/ Laser ; Drill press 120 V 60hz 3 amp	

5026	Proto 360A Convertible Retaining Ring Pliers; Incomplete set Model Number: 360A Type: Convertible Retaining Ring Pliers Set (allows switching between internal and external ring configurations) Contents: The set includes 6 individual pliers, each with specific tip diameters and angles: No. 371: 90° angle, 0.038" tip diameter No. 399: 0° angle, 0.038" tip diameter No. 372: 0° angle, 0.047" tip diameter No. 374: 90° angle, 0.047" tip diameter No. 385: 0° angle, 0.070" tip diameter No. 376: 90° angle, 0.070" tip diameter Origin: Made in the U.S.A.	
5027	Wilton Bench Vice; 5.5" Jaw workbench vice	
5028	Proto Bearing Separator Pulley Set ; Heavy duty bearing puller / pulley set	
5029	Heavy duty industrial bearing/gear puller set; Heavy duty industrial bearing/gear puller set	
5030	Lot undercarriage oil and greasing kit; Automotive and shop supplies. (3) Grease guns, (3) tubes of Mobile grease, Thread sealant, CLR Rust remover, Oil pan, Industrial power transmission components, Hydraulic bottle jack	
5031	(3)Uvex Bionic Face Shield ; 3 Uvex face shields 1 generic face shield	
5032	(4) Salisbury arc flash face shields by Honeywell paired with hard hats; Model AS1200CV Electric arc flash face shield NFPA 70E hazard risk category 3	
5033	Industrial sensor cordset, Rittal enclosure accessory cable, inner tube, and AquaSwitch ; 11 industrial sensor cordsets 3 AquaSwitch 2 Rittal Enclosure accessory cables 1 inner tube	
5034	LS Electric Breaker, Contactor & Logic Controllers ; 1 Breaker-Susol TD 125HU 2 logic controllers (1) XGP-ACF2 (1) K7M-DR20S 1 contactor Mc-32a	
5035	LS Programmable Logic Controller ; LS Programmable Logic Controller	
5036	LS Programmable Logic Controllers; Model numbers: (2) XGI-D22A (1) XGF-AC8A (1) XGL-EFMT (1) XGF-DC8A (1) XGQ-RY2A (1) XGK-CPUE	
5037	Johnson Controls electric spring-return actuators M9208-BGA-3; Model M9208-BGA-3 direct-mount actuators used in HVAC systems for controlling dampers, providing two-position (on/off) control signals.	
5038	Honeywell Spring Return Electric Linear Valve Actuators, Kele Outdoor Static Pressure Sensor, and plastic tubing with Air shower switch; Honeywell Spring Return Electric Linear Valve Actuators. Model ML6425, ML7425 Designed for use with standard Honeywell valves in heating, ventilating, and air conditioning (HVAC) systems. Kele Outdoor Static Pressure Sensor Model A-306-K Ladders/ padded step replacements Plastic tubing and Air shower switch	
5040	(2) Honeywell Valve Actuator; ML6421, ML7421 Non-spring return electric linear valve actuators	
5041	(6) Honeywell Direct Coupled Damper Actuator ; CN6120, CN6134, CN7220, CN7234, CN4620, CN4634 Non-spring return direct couple damper actuator	
5042	(6) Daewon BLT bimetal thermometers, (4) pressure gauges, and ASHCROFT Duralife pressure gauge; Daewon Bimetal thermometer, known for its durability and reliability in various industrial environments. Scale: Reads temperature in Celsius (°C) and ranges from 0°C to 350°C. Features: The dial is marked with sub-divisions and includes an adjustment screw on the back for calibration. (4) Mpa pressure gauges Ashcroft Type 1009 Duralife Pressure gauge	
5043	Belimo Fire/smoke damper actuators (4) ; Belimo Fire/smoke damper actuators (4)	
5044	(19) Ginice GPT-100 Temp Probe 13"; Pt100/B/2/Din Iec 751 Sensor	
5044a	(19) Ginice GPT-100 Temp Probe 13"; Pt100/B/2/Din Iec 751 Sensor	
5044b	(19) Ginice GPT-100 Temp Probe 40"; Pt100/B/2/Din Iec 751 Sensor	
5045	(3)VAISALA Humidity and Temperature Transmitter ; VAISALA Humidity and Temperature Transmitter	
5046	(4) Jefferson Electric electric transformers; Output 1.5 KVA 60Hz No. 411-1086-303 Dry-type general-purpose electrical transformers Single-phase units	
5047	Jefferson Electric General Purpose Transformer (4); 4 transformers in box, appear to be new and unused.	
5048	(4) Jefferson Electric Dry Type Power Transformers - UNUSED, IN BOX; 208V Low, 120/240V High; 60Hz, 1.0kVA; S/N 0008	
5049	PULS SL20 Power Supply ; Input AC 100-120 / 220-240V 10/ 5A 50-60Hz Output DC 36V / 13A Electronically protected	

5050	(10) Allen Bradley Limit Switch ; This is an Allen-Bradley 802T-W3 stainless steel spring rod operating lever for a limit switch.	
5051	JeonO Terminal Blocks; Terminal blocks/ battery strips. Connect multiple individual wires in a neat and organized fashion within an electrical enclosure or control panel.	
5052	(3) Honeywell Damper actuators Model DM7164A; Operating Voltage 230V AC Torque 16 Nm Control Type Proportional /Modulating (accepts 0–10 V DC signal) Stroke/Rotation 90 degrees Timing ~125 seconds to drive open	
5053	Jefferson Electric control transformer (5 quantity) ; 50VA power rating 50/60Hz 105 degrees Celsius temp class rating	
5054	(2)Securitron touch sensitive wall switch ; Touch sensitive wall switch generally used as a superior alternative to wall mounted mechanical push buttons.	
5055	(2) MDC5 DC Power Supply ; M System CO LTD DC Power Supply appears to be new and unused.	
5056	(2) AC&T System i-FOS 50 Ethernet switch ; AC&T System Co., Ltd. Model: i-FOS 50 (8 ports plus an optic link) Type: Industrial Ethernet Switch Ports: Features 8 RJ45 ports (labeled 1 through 8) and an "Optic LINK 1" port Indicators: Includes LED lights for "PWR LINK" (power/link status) and "SPD" (speed indication for each port).	
5057	LS Electric 32GRhN residual current circuit breakers; Manufacturer LS Electric Model Series 32GRhN Rated Current 15 A Rated Residual Current 30 mA Number of Poles 2P (2-pole) Breaking Capacity 1.5 kA (at 220 V AC) Installation Type Screw-fixed type (No DIN rail)	
5058	(10) IDEC AVLW series industrial pushbutton switch; Model: AVLW 607 Contact Configuration: Normally Closed (NC) Voltage: The lamp operates at 5-30V	
5059	Tritan 6200 ZZ/C3 PRX Bearing; Part Number: 6200 ZZ/C3 PRX	
5060	Allen Bradley & Honeywell Limit Switch ; (2) Allen-Bradley Bulletin 802M pre-wired limit switch Model 802M-AJ1 Honeywell limit switch model SZL – WL	
5070	(4) Mitsubishi control cable ; Industrial control/communication cable assembly made for Mitsubishi automation equipment	
5071	(3) Mitsubishi MELSEC-Q Power Supply Unit ; Provides 5V DC output at 6A. Maximum power output is 45W. Designed for use with Q series modules. Features UL and CE certifications	
5072	Yaskawa Machine Controller; for the MP2200, MP2300, and MP2400 series.	
5073	(2) Mitsubishi GOT1000 series Graphic Operation Terminals; Touch panels that connect to programmable logic controllers (PLCs) or other factory automation equipment	
5074	Yaskawa Servopack ; Appears to be brand new and unused.	
5075	(2) Mitsubishi GOT1000 series Graphic Operation Terminals; Touch panels that connect to programmable logic controllers (PLCs) or other factory automation equipment	
5076	(4) Mitsubishi GOT1000 series Graphic Operation Terminals; Touch panels that connect to programmable logic controllers (PLCs) or other factory automation equipment	
5077	(3) Mitsubishi GOT1000 series Graphic Operation Terminals; Touch panels that connect to programmable logic controllers (PLCs) or other factory automation equipment	
5078	Mitsubishi Electric BD992D242H01 Connector ; BD992D242H01 connector	
5079	Mitsubishi Compact Size Inverter; MODEL FR-E720-0.2K INPUT :2. 8A 3PH AC200-240V 50/60Hz OUTPUT: 1.5A 3PH AC200-240Vmax 0.2-400HZ SERIAL: E17B39020 A KCC-REI-MEK-TC101A576G52	
5080	Mitsubishi GOT1000 HMI; Touchscreen panel 24v operating voltage	
5081	Mitsubishi Electric AJ65SBTB1-32D; Type: Remote DC input module for CC-Link networks. Inputs: 32 integrated digital inputs. Power Supply: Operates on a 24 VDC supply. Response Time: 1.5ms. Connection Type: Screw terminals.	
5082	Mitsubishi Electric MELSEC-Q series programmable controller; Mitsubishi Electric. Series: MELSEC-Q Series, an advanced PLC range known for high-speed, high-accuracy data processing in demanding automation environments. Function: PLCs control industrial machinery and processes using programmable logic. The modular design allows for customization with various CPU, power supply, and I/O modules.	
5083	Mitsubishi Electric MELSEC-Q series programmable controller; Mitsubishi Electric. Series: MELSEC-Q Series, an advanced PLC range known for high-speed, high-accuracy data processing in demanding automation environments. Function: PLCs control industrial machinery and processes using programmable logic. The modular design allows for customization with various CPU, power supply, and I/O modules.	

5084	Mitsubishi Electric MELSEC-Q series programmable controller; Mitsubishi Electric. Series: MELSEC-Q Series, an advanced PLC range known for high-speed, high-accuracy data processing in demanding automation environments. Function: PLCs control industrial machinery and processes using programmable logic. The modular design allows for customization with various CPU, power supply, and I/O modules.	
5085	Mitsubishi Electric MELSEC-Q series programmable controller; Mitsubishi Electric. Series: MELSEC-Q Series, an advanced PLC range known for high-speed, high-accuracy data processing in demanding automation environments. Function: PLCs control industrial machinery and processes using programmable logic. The modular design allows for customization with various CPU, power supply, and I/O modules.	
5086	Mitsubishi Electric MELSEC-Q series programmable controller; Mitsubishi Electric. Series: MELSEC-Q Series, an advanced PLC range known for high-speed, high-accuracy data processing in demanding automation environments. Function: PLCs control industrial machinery and processes using programmable logic. The modular design allows for customization with various CPU, power supply, and I/O modules.	
5087	Mitsubishi MR-J AC Servo Amplifier ; Mitsubishi MR-J AC Servo Amplifier Model MR-J3-40A Appears new and unused	
5088	MR-J Mitsubishi AC Servo Amplifier ; Model MR-J3-20B Appears new and unused	
5089	MR-J Mitsubishi AC Servo Amplifier ; Model MR-J3-100B Appears new and unused	
5090	MR-J Mitsubishi AC Servo Amplifier ; Model MR-J3-70A Appears new and unused	
5091	MR-J Mitsubishi AC Servo Amplifier ; Model: MR-J3-70BS Appears new and unused	
5092	MR-J Mitsubishi AC Servo Amplifier ; Model: MR-J3-200AN Appears new and unused	
5093	Yaskawa MP2200 Machine Controller ; MP2200 Machine Controller Appears new and unused	
5094	HF-SP152 Mitsubishi Servo Motor ; HF-SP152 Mitsubishi Servo Motor Appears to be new and unused	
5095	HF-SP102 Mitsubishi AC Servo Motor ; HF-SP102 Mitsubishi AC Servo Motor Appears to be new and unused	
5096	HF-SP-81 Mitsubishi AC Servo Motor ; HF-SP-81 Mitsubishi AC Servo Motor Appear new and unused	
5097	Mitsubishi HF-SP1024BK AC servo motor; Appears new and unused Model: HF-SP1024BK Type: AC Brushless Rotary Servo Motor Series: MELSERVO J3 series Key Specifications Rated Output: 1.0 kW Supply Voltage Class: 400 VAC class Rated Rotational Speed: 2000 rpm Maximum Speed: 3000 r/min Rated Torque: 4.77 Nm nominal Rated Current: 2.9 Amps Features: Keyed shaft, built-in electromagnetic (e/m) brake, and built-in 18-bit absolute feedback encoder. Rated for 400V operation and includes a built-in brake and keyway shaft. It is part of the MELSERVO J3 series	
5098	Yaskawa SERVOPACK AC servo drive; Appears new and unused Model SGDV-7R6A11A002000 Sigma 5 series Power Rating: 1.0 kW motor power Input Voltage: 3-phase, 200-230 VAC input (main circuit) Output Current: 7.6A continuous output Communication: Features built-in RS-422 communication capability and supports MECHATROLINK-II networks. Features: Includes advanced functions like advanced autotuning, real-time adaptive load control, and vibration suppression. Production Date: Manufactured in November 2014 in China.	
5099	Yaskawa SERVOPACK AC servo drive ; Appears new and unused Model SGDV-120A11A002000 Sigma 5 series Power Rating: 1.5 kW motor power Input Voltage: 3-phase, 200-230 VAC input (main circuit) Output Current: 11.6A output Communication: Features built-in RS-422 communication capability and supports MECHATROLINK-II networks. Features: Includes advanced functions like advanced autotuning, real-time adaptive load control, and vibration suppression. Production Date: Manufactured in November 2014 in China.	
5100	Mitsubishi MELSEC-Q Series base unit; Model Q68B Provides 8 slots for mounting additional I/O modules, special function modules, or other units Power Input (internal consumption): Draws 0.12A at 5V DC internally Mounting: Designed for either DIN rail or direct panel mounting Compatibility: Applicable with Q series modules and compatible with Q173/Q172 motion controllers	
5101	Mitsubishi MELSEC FX3U-16M programmable logic controller (PLC) main unit; Mitsubishi MELSEC FX3U series I/O Points: 16 total I/O points (8 digital inputs and 8 relay outputs) Input Type: 24V DC sink/source digital inputs Output Type: Relay (MR) type, capable of switching both AC and DC loads up to 2A at 240VAC or 30VDC. Power Supply: 24V DC input power. Memory: Features 64,000 steps of built-in program RAM memory. Communication: Includes a built-in RS-422 port and supports optional expansion boards for other interfaces like Ethernet, RS-232C, and RS-485.	
5102	(6) Mitsubishi Melsec-Q Misc. Programmable Controllers; Appears new and unused Includes Ethernet, High Speed Counting, Blank Units, etc.	
5103	Mitsubishi MELSEC Q61P Power Supply Unit ; It is designed for the MELSEC-Q series PLCs. Rated input voltage is 100 to 240 VAC. It provides an output of 5 VDC at 6 A. Maximum input power is 105VA	
5104	Mitsubishi A6TBXY36 Terminal Board; It is a terminal block accessory for a Programmable Logic Controller (PLC) system. The model is designed for sink input/output types. It is a 32-point, 1-wire terminal board.	

5105	Bearings; (8) AW10 (1) 45MMX 100x25MM (2) SKF Explorer 6311 2ZJEM	
5106	(10) Allen-Bradley 802M-AJ1 Factory Sealed Limit Switch's ; Appears new and unused Industrial-grade limit switch is designed to detect the presence or absence of an object in a wide variety of demanding applications. Model: 802M-AJ1 Type: Pre-Wired, Factory Sealed, Rotary Lever Type Limit Switch Series: F on the main body; the head unit is listed as 802M-XJ1 Series B	
5107	Shuster deep groove ball bearings; Appears new and unused Model 6202 ZZ JEM Shuster Corporation Model Number: 6202 ZZ JEM Type: Single-row, deep groove radial ball bearing	
5108	NTN deep groove ball bearings; Appears new and unused NTN Corporation Model Number: 6200 ZZ/C3 (also referred to as 6200-2Z/C3) Type: Single-row deep groove ball bearing Dimensions: 10 mm inner diameter, 30 mm outer diameter, and 9 mm width	
5109	Assortment of Bolts & nuts; Variety of bolts and nuts	
5110	(50+) Ceramic Bearings ; Box of unused, ceramic bearings Approx-50ct	
5111	(3) Festo standard pneumatic cylinder; Model DNC-50-80-PPV-A Piston Diameter 50 mm Stroke Length 80 mm Operating Pressure 0.6 to 12 bar (8.7 to 174 psi) Mode of Operation Double-acting Cushioning Pneumatic cushioning, adjustable at both ends Material Wrought aluminum alloy barrel, die-cast aluminum covers, high-alloy steel piston rod Standard Conforms to ISO 15552	(3)
5112	Mexion MEX-100 controller; Human-Machine Interface (HMI) or programmable logic controller (PLC) module Model MEX-100 Controller Type HMI/PLC module	
5113	Fenwal Automatic Ignition System control board; Microprocessor-Based, Automatic Reset, Direct Spark Ignition (DSI). Voltage Input: 24 VAC, 50/60 Hz, 300 mA. Ignition Sequence: 3 tries for ignition with 10-second trial for ignition (TFI) time. Timing: 15-second pre-purge and inter-purge times. Flame Sensing: Remote flame sensing technology (DETECT-A-FLAME®) with flame current test points. Diagnostics: On-board diagnostic LED indicator for troubleshooting faults (Control Fault, Air Flow Fault, Flame No Call for Heat/Ignition Lockout). Applications: Gas furnaces, boilers, commercial cooking, water heaters, and other gas-fired appliances.	
5114	Allen-Bradley Contactor and an Allen-Bradley Vacuum Pump.; Allen-Bradley Vacuum Pump Model Number: VP 0125 Specifications: 100V, 50/60 Hz, 14W. Allen-Bradley Contactor Max Ratings for 115V, 200-208V, 230V, 460V, and 575V applications	
5115	Industrial control or power supply board; Model MFC-100-M FUSE 250V/5A	
5116	Kokam Light System Control Unit; Model NT-P50M4V Input: AC 110-220V Output: DC 12V Serial Number: SN:NT-P20120321-001	
5117	Honeywell dual direct ignition gas valve; Model VR8305Q4195 Type: Combination gas control with dual automatic valves, a manual valve, and a pressure regulator Voltage: 24 VAC, 60 Hz Stages: 2-Stage control Fuel Type: Suitable for use with natural gas, with conversion kits available for LP gas Connection Size: 3/4 inch NPT inlet and outlet Capacity: Rated up to 300,000 BTU/hr	
5118	Fenwal Automatic Ignition System control board; Microprocessor-Based, Automatic Reset, Direct Spark Ignition (DSI). Voltage Input: 24 VAC, 50/60 Hz, 300 mA. Ignition Sequence: 3 tries for ignition with 10-second trial for ignition (TFI) time. Timing: 15-second pre-purge and inter-purge times. Flame Sensing: Remote flame sensing technology (DETECT-A-FLAME®) with flame current test points. Diagnostics: On-board diagnostic LED indicator for troubleshooting faults (Control Fault, Air Flow Fault, Flame No Call for Heat/Ignition Lockout). Applications: Gas furnaces, boilers, commercial cooking, water heaters, and other gas-fired appliances.	
5119	Bellofram Type 70 Pneumatic Pressure Regulator; Model: Type 70 Max Supply Pressure: 250 PSIG Operating Range: 2–150 PSIG (pounds per square inch gauge) Connection Port Sizes: Available in 1/4", 3/8", and 1/2" NPT options. Features: Features a rugged, die-cast aluminum housing and a patented rolling diaphragm design for millions of cycles.	
5120	AC&T I-FOS 50 Ethernet Link Switch, & Bussmann CHM modular fuse holders; AC&T Ethernet Link: Model: I-FOS 50 (specifically i-FOS-58B-EE in many listings) Type: Unmanaged Industrial Ethernet Switch Ports: 8 Fast Ethernet (10/100Mbps) ports Features: Often features high-quality metal housing, fanless design for quiet operation, and robust performance in extreme temperatures. Bussmann (Eaton) Series CHM modular fuse holders: Series: CHM Poles: 1 (Single-pole) Voltage Rating: 600 V AC (UL Rated) 690 V AC (IEC Rated) Current Rating: 30 A (UL Rated) 32 A (IEC Rated) Fuse Type Compatibility: Midget or 10x38mm cylindrical fuses (e.g., FNQ, KTK series) Wire Range: #8–18 AWG (American Wire Gauge) using 75° CU wire only Torque: 18–22 lb-in (UL) or 2–2.5 Nm (IEC) Safety Features: IP20 finger-safe construction Origin: Made in Spain	
5121	Light System Grid Invasion; Model: NT – LH64/60 – W	
5122	SMC AN900-20 Pneumatic Silencer; It is designed to reduce exhaust noise from pneumatic equipment without restricting airflow. The noise reduction is approximately 30 dB(A). Maximum pressure is 1 MPa, and operating temperature range is 5-60.	
5123	Maxitrol Selectra Modulator ; Maxitrol Selectra Modulator Appears new and unused	
5124	MEXION HMI (Industrial Touchscreen) ; MEXION HMI (Industrial Touchscreen)	

5125	Industrial LED light bar ; 2 LED Light Bars with quick connect cables on each end.	
5126	Miscellaneous hardware/nuts/bolts/screws/washers/fasteners/wire nuts ; Miscellaneous hardware/nuts/bolts/screws /washers/fasteners/wire nuts	
5127	GME In-Circuit ESR Capacitor Tester model 236; GME In-Circuit ESR Capacitor Tester model 236	
5128	Misc. wire nuts, lock nuts, fork terminals, and splices ; Misc. wire nuts, lock nuts, fork terminals, and splices	
5129	Control Board ; Control Board	
5130	Yaskawa AC Drive A1000; Yaskawa AC Drive A1000 High performance vector control drive	
5131	HF-SP201 AC Mitsubishi AC Servo Motor ; HF-SP201 AC Mitsubishi AC Servo Motor Appears to be new and unused	
5132	Durham Manufacturing 5 Shelf Cabinet ; Five shelf cabinet all contents included	
5133	Jamco Products ; Five shelf cabinets all contents included	
5134	4 Drawer Plastic Drawer ; Four drawers all contents included	
5135	Tripod; Features a folding tripod base for stability and portability. Has an adjustable height mechanism.	
5136	Greenheck USF model centrifugal fan component; Model: USF-310-10-B1-5-X Type: Centrifugal fan exhaust blower Function: Designed for general HVAC and industrial applications	
5137	Husky tool tote with contents ; Husky tool tote with contents	
5181	Shelf and Misc. Automation Contents; Assorted Cabling	
5182	Ziehl-Abegg RH35B-2EK.6N.2R 16" Centrifugal Fan; The fans operate at rotating speeds of 2870/3300 RPM. They are utilized in various industrial applications for cooling purposes. These fans are designed for use with inverters, such as those from Siemens.	
5183	Ziehl-Abegg RH35B-2EK.6N.2R 16" Centrifugal Fan; The fans operate at rotating speeds of 2870/3300 RPM. They are utilized in various industrial applications for cooling purposes. These fans are designed for use with inverters, such as those from Siemens.	
5184	ZIEHL-ABEGG 16" Centrifugal Fan Impeller; A backward double-inlet centrifugal fan impeller. These are commonly used in industrial blowers, pumps, and HVAC systems	
5185	ZIEHL-ABEGG 19" Centrifugal Fan Impeller; A backward double-inlet centrifugal fan impeller. These are commonly used in industrial blowers, pumps, and HVAC systems	
5186	ZIEHL-ABEGG 19" Centrifugal Fan Impeller; A backward double-inlet centrifugal fan impeller. These are commonly used in industrial blowers, pumps, and HVAC systems	
5187	ZIEHL-ABEGG 19" Centrifugal Fan Impeller; A backward double-inlet centrifugal fan impeller. These are commonly used in industrial blowers, pumps, and HVAC systems	
5188	ZIEHL-ABEGG 22" Centrifugal Fan Impeller; A backward double-inlet centrifugal fan impeller. These are commonly used in industrial blowers, pumps, and HVAC systems	
5198	36" centrifugal Fan Impeller; The wheels have a backward-inclined blade design, common for high-efficiency applications. They are designed to move large volumes of air in systems like hospitals, hotels, or fume hoods.	
5199	26" centrifugal Fan Impeller; The wheels have a backward-inclined blade design, common for high-efficiency applications. They are designed to move large volumes of air in systems like hospitals, hotels, or fume hoods.	
5200	Baldor-Reliance Premium Efficiency Variable Torque Motor EM2531T. ; Specifications Horsepower: 25 HP Voltage: 230/460 V Amperage: 60/30 A (at 230/460V, 60 Hz) RPM: 1775 RPM Frame Size: 284T Phase: 3 Frequency: 60 Hz Eff: 93.6% (NEMA Nom. Eff.) Serial Number: Z1109020966	
5201	Kito Electric Chain Hoist Motor ; Type: IBQ Power: 0.56 kW (0.75 HP) Voltage Options: 208-230V or 415-460V Frequency: 60 Hz Max Ambient Temperature: 40°C	
5202	WEG General Purpose Industrial Electric Motor ; It is a three-phase motor It has a 30 HP rating It uses POLYREX EM (20000) lubricant. It is a NEMA Premium efficiency motor	
5203	Marathon General Purpose Electric Motor ; model number TCA0112AE211GAA009 catalog number R334B. Feature Specification Horsepower (HP) 15 HP (11.0 kW) Voltage 230/460 V AC Phase 3 Frequency (Hz) 60/50 Hz Rated RPM 1775 /1485 rpm Frame 160M Enclosure TEFC (Totally Enclosed Fan Cooled), IP55 Amps (FLA) 37.5/18.7 A	

5204	Goulds Pumps 3196 Centrifugal Pump; Model: 3196 Size: 1X1.5-8 Speed: 3500 RPM Flow: 77 GPM	
5205	Siemens 3-Phase AC Electric Motor with blower fan ; Model : 1LA70838AB91-Z Horsepower: 2 HP Voltage: 208 V Speed: 3610 RPM	
5206	Baldor-Reliance Super-E EHM2535T; Motor Specifications Feature Specification Catalog No. EHM2535T Spec. 40J098X339G1 Horsepower (HP) 30 HP Voltage 230/460 VAC, usable at 208V Amperage 72/36 A (at 230/460V), 76A at 208V RPM 1775 rpm Frame 286T Enclosure OPSB (Open Slotted Band) Efficiency 94.1% NEMA Premium efficiency Insulation Class F Service Factor 1.15	
5207	ITT Goulds 3196 i-FRAME Centifugal Proccess Pump; Model: 3196 Size: 1.5" x 3" - 6" Maximum Desired Working Pressure: 250 PSI at 70°F (approx. 290 PSI) Hydrostatic Test Pressure: 435 PSI at 100°F	
5208	Siemens 3-Phase AC Electric Motor with blower fan ; Model : 1LA70838AB91-Z Horsepower: 2 HP Voltage: 208 V Speed: 3610 RPM	
5209	Siemens 3-Phase AC Electric Motor with blower fan ; Model : 1LA70838AB91-Z Horsepower: 2 HP Voltage: 208 V Speed: 3610 RPM	
5210	Siemens 3 Phase AC Electric Motor with blower fan; Manufacturer (Motor) Siemens AG Component Type Centrifugal Blower Fan Assembly Typical Applications Material Handling, Pumps, Fan, Air Shower Systems Voltage Typically three-phase, such as 208-230V, 400V, or 460V AC Enclosure Type TEFC (Totally Enclosed Fan-Cooled) or similar IP rating Construction Metal frame	
5211	Siemens 3-Phase AC Electric Motor with blower fan ; Model : 1LA70838AB91-Z Horsepower: 2 HP Voltage: 208 V Speed: 3610 RPM	
5212	Siemens 3 Phase AC Electric Motor with blower fan; Manufacturer (Motor) Siemens AG Component Type Centrifugal Blower Fan Assembly Typical Applications Material Handling, Pumps, Fan, Air Shower Systems Voltage Typically three-phase, such as 208-230V, 400V, or 460V AC Enclosure Type TEFC (Totally Enclosed Fan-Cooled) or similar IP rating Construction Metal frame	
5213	Higen Induction Motor KMH-05HK1 low-voltage 3 Phase ; Manufacturer HIGEN Motor Co., Ltd. Model KMH-05HK1 Motor Type 3-Phase Induction Motor Output Power 3.7 kW (5 HP) Voltage (VAC) 220/380 VAC Frequency (Hz) 60 Hz Rated Current 13.2/7.6 A Rated Speed 1740 rpm Frame Size 132M	
5214	Dayton general purpose industrial electric motor (Appears new and unused); Dayton Motor Type 3-Phase AC Induction Motor Enclosure TEFC (Totally Enclosed Fan-Cooled) Typical HP Range 3/4 HP (0.75 HP) - 3 HP (Specific HP not fully visible) Voltage (VAC) Typically 208-230/460 VAC (Tri-volt compatible) Frequency (Hz) 60 Hz Speed (RPM) Varies by pole configuration (e.g., ~1745 RPM for 4-pole) Frame Material Steel or Cast Iron	
5215	Baldor-Reliance EC Titanium motor; Brand Baldor-Reliance (an ABB company) Product Line EC-Titanium™ Type Integrated Motor/Drive System (Synchronous reluctance and permanent magnet technologies) Serial No. 64915101051 PH (Phase) 1 (Single Phase) HZ (Frequency) 80 Hz W (Power) 10.3	
5216	WEG General Purpose Motor; Manufacturer WEG Horsepower (HP) 3/4 HP (0.75 HP) Phase (PH) 3 Phase Voltage (V) 208-230 /460 V Frequency (Hz) 60 Hz Amperage (A) 2.62/1.31 A (approximate, varies by voltage) Rated Speed 1760–1800 RPM (approximate nameplate RPM) Frame Size 56 frame Enclosure TEFC (Totally Enclosed Fan-Cooled) or ODP (Open Drip Proof) Features Inverter duty rated per NEMA MG1 Part 31.4.4.2	
5217	Industrial Electric Heater ; DK#: S650-0116 Type: Heater-electric Power: 125 KW Material: SST/Incoloy Insulation: 3.50" Voltage: 480 V, 3 PH, 7 Circuits Supplier: Megtek	
5218	(2) Belt Gaurds w/ Brackets ; Used to protect workers from exposed pinch-points around belts, fan drives, compressors, and pumps	
5219	(2) Plastic Drag Chain ; This is a plastic cable carrier, also known as a drag chain or e-chain. It is a protective covering designed to guide and protect flexible cables and hoses on moving machinery.	
5220	Gates Carbon Drive Sprockets ; Made of durable materials like stainless steel or chromoly. Feature CenterTrack technology for smooth power transfer and chain retention.	
5221	Jordan Valve- Industrial Control valve assembly with a pneumatic actuator; Jordan Valve- Industrial Control valve assembly with a pneumatic actuator	
5222	Pallet of (15) Clean Room Pressure Relief Dampers; 10" Disc	
5223	(8) Boxes of Clean Room Pressure Relief Dampers; 10" Disc	
5224	Pallet or part racking; This pallet or part racking has (7) 8' sections, racking stands 6' tall, 3-tiers and each shelf has ribbed sheet metal.	
5226	Dual Halogen work light on tripod stand; Dual Halogen work light on tripod stand	
5227	SHERLINER, striping machine by Sherwin-Williams; SHERLINER, striping machine by Sherwin-Williams	
5228	TPI Industrial Fan with wheels ; TPI Industrial Fan 120 Volts, 5.5 AMPS Model: PBS 36-D	

5229	Heavy-duty hose reel cart with hoses; Heavy-duty hose reel cart with hoses	
5230	Rock River Job Site Storage Box; It is designed for securely storing tools and equipment on construction sites. Made out of Steel	
5231	Rock River Job Site Storage Box; It is designed for securely storing tools and equipment on construction sites. Made out of Steel	
5232	Ridgid 48 in. x 24 in. Universal Storage Chest; features heavy-duty, 16-gauge steel construction with fully arc-welded seams for durability.	
5233	Ridgid 48 in. x 24 in. Universal Storage Chest; features heavy-duty, 16-gauge steel construction with fully arc-welded seams for durability.	
5234	Lot of (4) Protecta PRO vest-style full-body safety harnesses; Product Line: PRO Series Type Full-Body Safety Harness, Vest-Style Webbing Material Durable polyester webbing Hardware Zinc-plated steel D-rings and buckles Capacity 420 lbs (190 kg) total working weight Key Features Back D-ring for fall arrest, built-in impact indicators, lanyard keepers, and protected labels for inspection	
5235	Lot of (4) Protecta PRO vest-style full-body safety harnesses; Product Line: PRO Series Type Full-Body Safety Harness, Vest-Style Webbing Material Durable polyester webbing Hardware Zinc-plated steel D-rings and buckles Capacity 420 lbs (190 kg) total working weight Key Features Back D-ring for fall arrest, built-in impact indicators, lanyard keepers, and protected labels for inspection	
5236	MSA Dyna-Lock self-retracting lanyard; It is a fall protection device that automatically extends and retracts. The model number is MRL-002. The device is listed for auction by BidItUp Auctions Worldwide. It features a durable metal casing and a robust carabiner hook.	
5237	3M DBI-SALA Salalift II Winch; Model Number: 8102003 Rated Load: 350 lbs. Winch Type: Manually operated with a 6:1 gear ratio Lifeline: 60 ft. of 1/4 in. galvanized steel or stainless steel wire rope Features: Built-in fall protection and an overload clutch	
5238	Fall Arrester; They are designed to arrest the accidental fall of machinery or other objects that are hung or anchored to a structure. The devices feature a self-locking gate that can only be opened manually by performing at least two distinct actions. They are used as a backup safety device in conjunction with lifting equipment such as cranes and hoists. The specific model is likely the Protecta AD212AG Economy Self Retracting Lifeline.	
5239	Fall Arrester; They are designed to arrest the accidental fall of machinery or other objects that are hung or anchored to a structure. The devices feature a self-locking gate that can only be opened manually by performing at least two distinct actions. They are used as a backup safety device in conjunction with lifting equipment such as cranes and hoists. The specific model is likely the Protecta AD212AG Economy Self Retracting Lifeline.	
5240	Fall Arrester; They are designed to arrest the accidental fall of machinery or other objects that are hung or anchored to a structure. The devices feature a self-locking gate that can only be opened manually by performing at least two distinct actions. They are used as a backup safety device in conjunction with lifting equipment such as cranes and hoists. The specific model is likely the Protecta AD212AG Economy Self Retracting Lifeline.	
5241	(2) Workrite Economics Desk Monitor Holder ; Monitor holder for desk	
5242	Allen-Bradley PowerFlex 523; The Allen-Bradley drive is a model 22C-D017N103. The Watlow controller is part of the Power Series line	
5244	Legacy Levelwind, retractable air hose reel; Legacy Levelwind, retractable air hose reel	
5262	Square D Sorgel Three Phase General Purpose Transformer; Model EE112T3H Dimensions: Height 37 1/4" Width 30" Depth 24" KVA (Power Rating) 112.5 kVA High Voltage (H.V.) 480 V (Delta connection) High Voltage Amps 135 A Low Voltage (L.V.) 208Y/120 V (Wye connection with neutral) Low Voltage Amps 312 A Frequency (Hz) 60 Hz Impedance (%IZ) 4.6% Weight (WT) 720 lbs (approx. 326.6 kg) Enclosure Type 2 (ENCL: 21D TYPE 2) Insulation System 220°C INS SYSTEM, 150°C RISE (CLASS: AA, TYPE: SO) Efficiency 98.2% @ 35% / 75°C Standards UL Listed (cULus), Meets NEMA MG1, CSA, Meets final rule U.S. 10 CFR 431 Mar 2011	
5263	Jefferson Electric 25.0 kVA dry type energy efficient transformer; Dimensions: Height 25 1/4" Width 22 1/4" Depth 17 1/4" Model/Cat. No.: 423-7006-036 Type: Dry Type Energy Efficient Transformer kVA Rating: 25.0 Phase: 3 Frequency: 60 Hz High Voltage (Primary): 380 Delta, with taps for 399V, 390V, 380V, 371V, 361V, 352V, and 342V Low Voltage (Secondary): 220 Delta (Line-Line 220V) Insulation Class: 220 °C Temperature Rise: 150 °C Winding Material: Aluminum (Al) Efficiency: Meets TP-1 1996 efficiency standards Enclosure: UL Outdoor Type 3R Weight: 315 lbs Made In: Mexico	
5264	PowervTran industrial isolation/step down transformer- UNUSED; Rating: 45KVA Primary: 208–240V Weight: 340 Lbs H:34in W: 22in Depth: 19 3/4 in	
5265	Thyssenkrupp module battery packaging line machine sub assembly and spares package ; Thyssenkrupp Line, pneumatic and linear motion assembly components cylinders, manifold hoses, and hardware.	
5266	Thyssenkrupp Line battery pack conveyor section ; Thyssenkrupp Line battery pack conveyor section	
5267	Raw Material Rack Trays for cell assembly ; Raw Material Rack Trays for cell assembly	
5268	(8)SICK deTec4 Safety Light Curtains -UNUSED ; Includes full cabling and plug adapters	

5269	SICK Factory-Kitted Industrial Automation System 13 box package - UNUSED - Light Curtains, Mirror Columns, etc.; Contains: -2 Mirror Cols -10 Light Curtains -All cables and adapters included For Thyssenkrupp Line. Turnkey sensing package.	
5270	Lot of modular cable, track guides with mill mounting risers, and hardware; Milled Risers made from aluminum. Riser screws included.	
5271	Black Anodized Aluminum mounting blocks and risers. ; Pallet of heavy duty support parts for production/assembly lines.	
5272	Precision Machine Aluminum Machine Plates and Structural Blocks ; Precision Machine Aluminum Machine Plates and Structural Blocks	
5273	SICK Industrial Safety Control Enclosure w/ SICK Control PLC Drives; Includes: -Power Supply -Relays -Terminals for Safety Functions -I/O Units	
5273A	SICK Industrial Safety Control Enclosure w/ SICK Control PLC Drives; Includes: -Power Supply -Relays -Terminals for Safety Functions -I/O Units	
5273B	(3) SICK RLY3 Safety Relays and (7) ROSS LOX Safety Lockout Valve; Relays are 24V Input	
5273C	Assorted Pallet of Blowers, Motors, Actuators; Protectoseal Blower Mower, Sewon Hydraulic Cylinder	
5274	Pallet of Automation Supplies- UNUSED- pneumatic valves, and safety equipment. ; Contents include SCE Enclosures, (2) FESTO pneumatic exhaust valve MSX-SV, Allen-Bradley Contactors, Allen-Bradley 30MM Momentary Push Button 800T, Allen-Bradley 30MM Selector Switch, EZ Light K7OL, SCE enclosure kit 12 x 8 x 8" in.	
5275	AIRREX Portable Industrial air conditioner (Appears unused); Model HSCO-60 Cooling Capacity: 60,000 BTU/h (17,580 Watts) Power Supply: 220 V a.c, 1 Phase, 60 Hz Power Consumption: 9.0 kW Current Consumption: 39 A Refrigerant: R-410A (7.72 lb.) Dimensions: 29.1 x 55.1 x 58.7 inches Weight: 550 lb. Production Date: 2017.04	
5276	LCMS Mounting stands/ 80/20 Framing, (5) FESTO pneumatic exhaust valves, 30mm Momentary Push Buttons, Large enclosure, small enclosure; MS6-SV soft start/quick exhaust valve Port Size: 1/2" NPT (indicated by "AQR" in the part number). Operating Voltage: 24 V DC control voltage. Safety Certification: Certified for safety functions, potentially achieving up to Performance Level 'e' in Category 4 of ISO 13849-1, depending on the configuration and installation. Features: Includes an integrated pressure gauge, electrical actuation, and 2x M12 electrical connections.	
5277	BK Precision 8524 High-power Programmable DC Electronic Load, & Sorensen DCS20-50E programmable DC power supply systems; BK Precision 8524: Max Power: 5000 W Max Voltage: 120 V Max Current: 800 A Operating Modes: Constant Current (CC), Constant Voltage (CV), Constant Resistance (CR), Constant Power (CP) Connectivity: RS232 and USB interfaces for remote programming Applications: Testing power supplies, batteries, fuel cells, and solar panels Sorensen DCS20-50E programmable DC power supply systems: Output Voltage: 0 to 20 Vdc Output Current: 0 to 50 A Max Power: 1000 W (1 kW) Input Voltage: Selectable for 100-132 VAC or 200-250 VAC, single-phase Operating Modes: Constant Voltage (CV) and Constant Current (CC)	
5278	Branson Ultraweld L20 ultrasonic metal welding system; Model: Ultraweld 20 Function: This system uses high-frequency ultrasonic energy (20 kHz) to join metal parts without melting them, forming a strong, reliable bond.	
5279	Branson Ultraweld L20 ultrasonic metal welding system; Model: Ultraweld L20 Process: The system mechanically crimps the metal surfaces together and vibrates them at 20,000 cycles per second, with typical weld cycles lasting less than 0.5 seconds. Efficiency: This method offers low operating costs and high efficiency compared to traditional fusion welding methods, as it eliminates the need for consumables like solder or flux. Power: The system typically runs on 220 VAC, 50/60 Hz power, and requires clean, dry compressed air (80 psi or 5.5 bar) for the pneumatic actuation.	
5280	Commercial AV setup with Jensen IOS-MAX Audio ground isolator, NILES SI-245 Systems Integration Amplifier, & 2 audio/video conferencing system; NILES Systems Integration Amplifier: Power Output: It delivers 45 watts RMS per channel into 8 ohms and 70 watts RMS per channel into 4 ohms.	
5281	Yellow industrial guard rail posts/bollard posts; Constructed from heavy-duty steel, often with a square tube design and a thick, square base plate for floor mounting. Finish: They feature a durable, high-visibility safety yellow powder-coat finish, which is the OSHA-recommended color for marking physical hazards. Functionality: The base plates have pre-drilled holes for anchoring securely into concrete floors. Impact Rating: These types of guard rails are often rated to withstand significant impacts, such as a 10,000 lb forklift traveling at 4 mph	
5282	Chrome Wire Shelving, & Flexible Industrial Ducting; Heavy-duty, commercial-grade shelving is designed for industrial, garage, or commercial kitchen use. The open wire design minimizes dust accumulation and allows for air circulation. The units typically feature adjustable shelf heights and can hold significant weight per shelf, often 600–800 lbs. Flexible Industrial Ducting: Used with portable blowers or air conditioning units to move air in ventilation and exhaust applications. It is made from durable, reinforced materials like PVC-coated polyester fabric with a spring steel helix to maintain its shape.	
5283	Chrome wire shelving; Load Capacity: When assembled, these commercial-grade shelves typically have a high load capacity, often between 300 to 800 lbs per shelf when evenly distributed	
5284	(2) ENPAC Poly-Overpack Salvage Drums/ Spillkit; Weight 92lbs 62 gallons Max weight 650lbs Spill containment and the safe transport of damaged or leaking drums of hazardous materials.	
5285	Branson VersaGraphix Universal Controller, & Branson 2000bdc Power Supply Unit, & PT 15 monitor; Branson VersaGraphix Universal Controller 2024: Input: User Interface (Touchscreen/Buttons), Digital I/O ports (26-pin D-shell), Ethernet, USB, Barcode Scanner input Output: Digital I/O ports, Analog Output (0-10V for power), Ethernet, USB, VGA (for monitor) Branson 2000bdc Power Supply Unit: Input: Main Power Input (200-240V AC), Actuator Interface Cable Input, User I/O Cable Input Output: RF Cable Output, Actuator Interface Cable Output, General Alarm & Weld On outputs	

5286	Branson VersaGraphix Universal Controller, & Branson 2000bdc Power Supply Unit, & PT 15 monitor; Branson VersaGraphix Universal Controller 2024: Input: User Interface (Touchscreen/Buttons), Digital I/O ports (26-pin D-shell), Ethernet, USB, Barcode Scanner input Output: Digital I/O ports, Analog Output (0-10V for power), Ethernet, USB, VGA (for monitor) Branson 2000bdc Power Supply Unit: Input: Main Power Input (200-240V AC), Actuator Interface Cable Input, User I/O Cable Input Output: RF Cable Output, Actuator Interface Cable Output, General Alarm & Weld On outputs	
5287	Branson VersaGraphix Universal Controller, & Branson 2000bdc Power Supply Unit, & PT 15 monitor; Branson VersaGraphix Universal Controller 2024: Input: User Interface (Touchscreen/Buttons), Digital I/O ports (26-pin D-shell), Ethernet, USB, Barcode Scanner input Output: Digital I/O ports, Analog Output (0-10V for power), Ethernet, USB, VGA (for monitor) Branson 2000bdc Power Supply Unit: Input: Main Power Input (200-240V AC), Actuator Interface Cable Input, User I/O Cable Input Output: RF Cable Output, Actuator Interface Cable Output, General Alarm & Weld On outputs	
5288	(2) Branson VersaGraphix Universal Controller 2000XDT; Power and Frequency: The 2000Xdt power supply is available in several power and frequency configurations, including: Frequency: 15 kHz, 20 kHz, 30 kHz, or 40 kHz options. Power: Wattage ranges from 400 W up to 4000 W, depending on the frequency. Voltage: Typically operates on 120 V AC or 200-240 V AC line voltage. Weld Modes: It features multiple weld modes, including welding by time, energy, peak power, absolute distance, collapse distance, and ground detect, providing precise control over the welding process. Digital Control: The system is fully digital, offering True Digital Autotune with Memory (AT/M) to automatically tune the system to the horn's frequency and store it, ensuring consistency. Amplitude Control: It provides total amplitude control throughout the weld cycle, including patented amplitude stepping and a programmable starting ramp. User Interface: The system supports a full VGA touchscreen for easy navigation and process graphing capabilities, allowing users to monitor parameters like power, distance, and force. Connectivity: It includes multiple communication options for integration into automated lines, such as USB and Ethernet ports for data collection and remote monitoring (X-Net).	
5289	Lot of (9) Multi-Station Fixture Assemblies with Linear Slide Components and Tooling Blocks; layouts. Includes multiple interconnected fixture sections and associated hardware as shown, some wrapped or bundled together. Assemblies appear to be part of a larger custom tooling or automation system and are sold strictly as pictured with all visible components included.	
5290	Lot of (3) Multi-Station Fixture Assemblies with Linear Slide Components and Tooling Blocks; Lot of multi-station fixture assemblies consisting of modular tooling blocks, machined plates, guide features, spring-loaded vertical posts, and linear slide components arranged in repeated station layouts. Includes multiple interconnected fixture sections and associated hardware as shown, some wrapped or bundled together. Assemblies appear to be part of a larger custom tooling or automation system and are sold strictly as pictured with all visible components included.	
5291	Lot of (9) Multi-Station Precision Fixture Assemblies on Linear Slide Bases; Group of multi-station precision fixture assemblies featuring machined plates, guide pins/posts, and multiple spring-loaded clamping-style posts mounted on linear slide/guide bases. Includes repeated station layouts and hardware consistent with custom industrial tooling/fixturing.	
5292	Assembly cell striker plates; striker plate fixture is an assembly fixture used in the assembly cell to accurately locate, hold, and secure the striker plate during the assembly operation. This fixture is designed with precision locating pins, support surfaces, and clamping mechanisms to prevent movement during fastening operations such as bolting or riveting.	
5293	Assembly fixtures ; Assembly fixtures including poly plates, stainless plates and miscellaneous adjustment blocks.	
5294	(3) Kacon Industrial Control Panels Audible alarm, & Automated pneumatic press; Model TKSP-40TO Panel-mount audible alarm Function: It is an electronic alarm device designed for industrial use, typically mounted on control panels to provide audible alerts.	
5295	Industrial inspection fixtures; Industrial inspection fixtures used for holding parts during automated inspection, assembly alignment, and test/calibration setups.	
5296	Assortment of steel & aluminum automation components; Aluminum & steel structural machine parts	
5297	Automated assembly line pallets.; Automated assembly line pallets. Used during assembly of battery components. Holds part secure during assembly. Manufactured by BOSCH.	
5298	Lot of Metal brackets; Lot consists of numerous white, powder-coated metal pieces, including straight tubes and brackets with various connection points.	
5299	Lot of Assorted Cell Assembly Actuator/Mounting Striker Plates ; Dimensions: 24" x 14" x 2"	
5300	Lot of POSCO Future M automation components (Aluminum & Steel); Assortment of aluminum & steel structural machine parts, specifically precision-machined metal components, used for building custom automation equipment or fixturing for tasks like assembly, machining, or material transfer	
5301	Assortment of BOSCH Rexroth antistatic workpiece carriers; Used to transport products along an automated assembly line, with features like integrated positioning bushings and durable frame modules made of steel and polyamide. Material: The frame modules are plastic (polyamide) with wear pads, and the carrier plates are steel	
5302	Industrial inspection fixtures ; Industrial inspection fixtures used for holding parts during automated inspection, assembly alignment, and test/calibration setups.	
5303	Lot of Assorted Industrial Inspection Fixtures (UEM's); To Include: All Contents	
5304	Industrial inspection fixtures; Industrial inspection fixtures used for holding parts during automated inspection, assembly alignment, and test/calibration setups.	

5305	Lot of Assorted Electrical Components; To Include: Cables, Extension Cords, Network Switches, Light Sensors, Etc.	
5306	(45) LICHTZEN Long Arc UV Lamps; Long Arc UV Lamp (Mercury Metal Halide Gallium) Applications: Product labeling, printed circuit board (PCB) manufacture, general and commercial printing, and other UV curing processes. Gallium lamps are noted for radiating a longer UV wavelength (400-450nm), which is optimum for curing thicker paints or resins.	
5307	(4) Commercial Delta 3/4" solenoid with adapters.; (4) Delta solenoids with adapters. Used for faucets.	
5308	(4) Commercial Delta 3/4" solenoid with adapters.; (4) Delta solenoids with adapters. Used for faucets.	
5309	Lot of Water controls; (1) thermostatic mixing valve. (1) low water cutoff valve for boilers.	
5310	(2) 1" brass flow switches.; (2) 1" brass flow switches. .50 GPM. Monitors flow ensuring safety as per application used on.	
5311	Lot of (2) Banner K50 Series 3-Color Illuminated Push Button Sensors – K50APPBGRYF2Q8; Lot of (2) Banner K50 series illuminated push button sensors, part number K50APPBGRYF2Q8, identified by manufacturer packaging and part designation. The K50APPBGRYF2Q8 is a 3-color LED push button sensor (green/red/yellow) with 30 mm mounting, PNP output, and M12 QD (quick disconnect) connection per Banner published specifications. Designed for operator interface, indication, and control applications in industrial automation systems.	
5312	(4) Banner Q3X Laser Contrast Sensor with Hardware Packets; Lot of (4) Banner Q3X laser contrast sensor, identified by manufacturer labeling and included documentation, accompanied by a Q3X hardware packet assembly as shown. The Banner Q3X series is a laser contrast sensor designed for detecting differences in contrast between light and dark targets, commonly used in industrial automation and inspection applications. Manufacturer-defined specifications for the Q3X series include visible red laser sensing, 10–30 V DC supply voltage, and PNP/NPN bipolar output depending on model configuration.	
5313	(4) Banner Q3X Laser Contrast Sensor with Hardware Packets; Lot of (4) Banner Q3X laser contrast sensor, identified by manufacturer labeling and included documentation, accompanied by a Q3X hardware packet assembly as shown. The Banner Q3X series is a laser contrast sensor designed for detecting differences in contrast between light and dark targets, commonly used in industrial automation and inspection applications. Manufacturer-defined specifications for the Q3X series include visible red laser sensing, 10–30 V DC supply voltage, and PNP/NPN bipolar output depending on model configuration.	
5314	Lot of (2) Armstrong GP-2000 Steam Pressure Reducing Valves; Lot of (2) Armstrong GP-2000 pressure reducing valves labeled for steam service. Nameplate specifications include maximum temperature of 450°F (232°C), maximum inlet pressure of 300 psig (20 bar), reduced pressure range of 3–21 psig (0.2–1.5 bar) for the yellow range, and 15–200 psig (1–14 bar) for the green range. Manufacturer and model designation GP-2000 are clearly marked on each unit; items are boxed and sold as shown.	
5315	Lot of (2) SMC MGPM25-75Z Guided Air Cylinders; Lot of (2) SMC MGPM25-75Z guided air cylinders, identified by manufacturer labels and packaging. Model MGPM25-75Z corresponds to an MGPM series guided cylinder with 25 mm bore, 75 mm stroke, and maximum operating pressure of 1.0 MPa (145 psi) per standard manufacturer specifications. Units are packaged and sold as shown, with visible part numbers and identification markings present.	
5316	Air oiler; Poly bowl air oiler. Used for introducing oil to air equipment while in operation.	
5317	(6) Industrial Sensor Cables; Industrial automation cables used for connecting sensors and actuators	
5318	(2) Mitsubishi FR-E720-050SC E700 series; Model: FR-E720-050SC Type: Variable Frequency Drive (VFD) / Inverter Input Voltage: 3-phase, 200–240 VAC Rated Current: 5 A Rated Power: 0.75 kW (1 HP)	
5319	(2) LS MMS-32H manual motor starters; Model MMS-32H Current Range (Ie) 2.5 - 4 A Poles 3-pole Rated Operational Voltage (Ue) Up to 690 VAC Rated Insulation Voltage (Ui) 690 V	
5320	(2) Weidmuller PROmax series switched-mode power supplies; Weidmuller PROmax 120W 24V 5A Input Voltage Range 85–277 VAC / 80–370 VDC Output Voltage 24 VDC (adjustable from 22.5–29.5 V via potentiometer) Overload Capacity Handles continuous overloads up to 20% and short-term peak loads up to 300% Operating Temperature Wide range from -25°C to +70°C Mounting Horizontal DIN rail mounting Protection Features surge, short-circuit, and inverse voltage protection	
5321	(2) OMRON Safety Relay Units ; Model G9SE-401 Manufacturer Omron Corporation Supply Voltage 24 VDC Power Consumption 4 W max Safety Outputs 4 Normally Open (NO) contacts Auxiliary Output 1 PNP transistor (100 mA max) Response Time 15 ms max (ON to OFF state) Protection Rating IP20 Safety Rating PLe / Safety Category 4, SIL 3	
5322	(4) Weidmuller Power Distribution Block, & (2) Weidmuller supplementary protector (circuit breaker); Weidmuller Power Distribution Block: Model: WPDB 70/35 1-4 AL Voltage Rating 600V Current Rating 175A Poles 1 (single-pole configuration) Connections 1 Line input, 4 Load outputs Wire Material Rated for use with both copper (Cu) and aluminum (Al) wire Mounting DIN-rail or direct panel mounting Safety Finger-safe design (IP20 protection) and 200kA Short-Circuit Current Rating (SCCR) when used with appropriate fuses Line Side (Input): Wire Range: 2/0 to #14 AWG (70–2.5 mm <sup>2</sup> ) Torque: 100 lbs-in (11.4 N-m) for 2/0-#1 AWG wires Load Side (Outputs): Wire Range: #2 to #14 AWG (35–2.5 mm <sup>2</sup> ) Torque: #2-#6 AWG: 80 lbs-in (9 N-m) #8-#14 AWG: 35 lbs-in (3.9 N-m) Weidmuller Circuit Breaker: Model: SU1B5UC Type: Thermal magnetic circuit breaker Current Rating: 5 A Voltage Ratings: AC: 240 VAC (as seen on the device text), up to 277 VAC DC: 60 VDC Interrupting Rating (Icu): 10 kA Trip Curve: B (instantaneous trip range 3–5x rated current) Poles: 1 Mounting: DIN rail mount	

5323	(3) Omron E3X-NA11 photoelectric sensor amplifier switch units (Appears new & unused); Model E3X-NA11 Sensor Type Fiber Optic Amplifier Output Type NPN open collector Power Supply 12 to 24 VDC Light Source Red LED (680 nm wavelength) Response Time 200 $\mu$ s max. Connection Pre-wired with a 2-meter cable Features 8-turn sensitivity adjuster, Light-ON/Dark-ON mode selector, mutual interference prevention	
5324	(2) Omron E3X-NA11 photoelectric sensor amplifier switch units (Appears new & unused); Model E3X-NA11 Sensor Type Fiber Optic Amplifier Output Type NPN open collector Power Supply 12 to 24 VDC Light Source Red LED (680 nm wavelength) Response Time 200 $\mu$ s max. Connection Pre-wired with a 2-meter cable Features 8-turn sensitivity adjuster, Light-ON/Dark-ON mode selector, mutual interference prevention	
5325	(2) Omron E3X-NA11 photoelectric sensor amplifier switch units (Appears new & unused); Model E3X-NA11 Sensor Type Fiber Optic Amplifier Output Type NPN open collector Power Supply 12 to 24 VDC Light Source Red LED (680 nm wavelength) Response Time 200 $\mu$ s max. Connection Pre-wired with a 2-meter cable Features 8-turn sensitivity adjuster, Light-ON/Dark-ON mode selector, mutual interference prevention	
5326	(2) Omron E3X-NA11 photoelectric sensor amplifier switch units (Appears new & unused); Model E3X-NA11 Sensor Type Fiber Optic Amplifier Output Type NPN open collector Power Supply 12 to 24 VDC Light Source Red LED (680 nm wavelength) Response Time 200 $\mu$ s max. Connection Pre-wired with a 2-meter cable Features 8-turn sensitivity adjuster, Light-ON/Dark-ON mode selector, mutual interference prevention	
5327	Bauer drill press with drill bits and stop set; Bauer bench top drill press, 8", 5-speed, and LED work light. 7 piece drill stop set and 7 piece wood drill bit set.	
5328	FIRE stopper stations; (13) STI stopper stations. Model SS-2022.	
5329	(2) SMC MGGLF25-300-HL Guided Pneumatic Cylinders; (2) SMC MGGLF25-300-HL guided pneumatic cylinders, identified by manufacturer labeling on the original packaging. The MGGLF25-300-HL is an MGGLF-series guided cylinder with a 25 mm bore and 300 mm stroke, designed for guided linear motion in pneumatic automation applications. Manufacturer-rated specifications for this series include air-operated actuation and compatibility with standard industrial pneumatic systems per SMC published data.	
5330	(2) Oriental Motor 5RK90GU-CW Reversible AC Gear Motors; Lot of (1) Oriental Motor 5RK90GU-CW reversible AC motors, identified by manufacturer nameplate labeling. The 5RK90GU-CW is a reversible AC motor rated at 90 W, with nameplate voltage options listed as 200–230 V AC, 50/60 Hz, and corresponding rated speeds up to 1450 rpm depending on frequency and voltage configuration, per the motor label. Units includes attached wiring and a control component as shown. Manufacturer markings indicate Class B insulation and compliance certifications.	
5331	Oriental Motor 5RK90GU-CW Reversible AC Motor with 5GU5KB Gear Head (90W, 200–230V); Industrial AC gearmotor assembly consisting of an Oriental Motor 5RK90GU-CW reversible motor paired with an Oriental Motor 5GU5KB gear head. This combination is commonly used in conveyors, automation equipment, packaging machinery, and material-handling systems where controlled speed and directional reversal are required. Motor and gear head are shown together as photographed. Gear head is boxed and labeled separately. Shaft, mounting face, and identification labels are clearly visible.	
5332	(3) HEIDENHAIN AK LIDA 27 Exposed Linear Encoder Reading Head – 554565-01; Lot of (3) HEIDENHAIN AK LIDA 27 exposed linear encoder reading heads, manufacturer part number 554565-01, supplied by Accurate Measurement System, shown packaged with associated cabling and documentation as photographed; these encoder reading heads are designed for use with compatible AK LIDA 27 linear scale systems and are commonly applied in precision motion control, positioning, and measurement applications where high-resolution linear feedback is required.	
5333	(4) HEIDENHAIN AK LIDA 27 Exposed Linear Encoder Reading Head – 554565-01; Lot of (4) HEIDENHAIN AK LIDA 27 exposed linear encoder reading heads, manufacturer part number 554565-01, supplied by Accurate Measurement System, shown packaged with associated cabling and documentation as photographed; these encoder reading heads are designed for use with compatible AK LIDA 27 linear scale systems and are commonly applied in precision motion control, positioning, and measurement applications where high-resolution linear feedback is required.	
5334	Lot of Assorted Precision Servo Shaft Couplings – Mixed Brands & Bore Sizes (Industrial Automation); This lot consists of assorted precision flexible servo shaft couplings intended for motion control and industrial automation applications, including mixed examples from manufacturers such as Zero-Max, NBK, and comparable industrial suppliers, with configurations that may include double-flex or bellows-style designs, varying outer diameters, and multiple bore sizes (e.g., metric bores such as 10 mm, 13 mm, 14 mm, and 16 mm, without keyways as labeled on select units); components are packaged loose and mixed, exact quantities per model are not guaranteed, and the assortment is suitable for spares, prototyping, maintenance, or integration into CNC, servo motor, encoder, or precision drive systems where torsional stiffness, misalignment compensation, and backlash control are required.	
5335	Konica Minolta Paper feed unit; Model: PF-P08 Manufacturer: Konica Minolta Business Technologies, Inc. Serial Number: AOWJWY3021091 Certifications: UL Listed, C US, CE Origin: Made in China	
5336	(3) Wintriss smart vision cameras, & (4) Rodenstock Rodagon Lenses 80mm F/4, with mounting brackets, & (4) Rodagon Vision Lenses; Wintriss OPSIS line scan smart vision camera. Automation camera with mounting brackets and hardware. Model Rodagon Lens's (Standard series) Focal Length 80 mm Max Aperture f/4 Min Aperture f/22 Max Film Format 6 x 7 cm Mounting Thread 39 mm (Leica Thread Mount / M39 x 1/26") Front Filter Thread 40.5 mm Weight Approx. 6.7 oz (190g)	
5337	Wintriss Engineering Corporation Web Ranger system; Function: The Web Ranger is designed for 100% automated optical inspection and defect detection on materials produced in continuous webs, such as film, paper, nonwovens, plastics, metals, glass, and textiles. Components: The system is comprised of smart cameras with embedded processing, patented lighting technology, and advanced defect detection and classification software. Applications: It is used in manufacturing for quality control, process improvement, product grading, and reducing waste. The system identifies surface flaws that may not be visible to the human eye in real time. Technology: It utilizes machine vision technology, employing high-resolution line scan cameras and artificial intelligence (AI) software for precise classification of defects.	
5338	APC smart-UPS; APC smart-UPS 750VA LCD 120V with smart connect. reliable Uninterruptible Power Supplies (UPS) for servers, storage, and network gear.	

5339	SOLA mcr500 AND mcr250; (2) power conditioners. (1) mcr500 and (1) mcr250. Mcr500- 120vac, 4.17 amps. Mcr250-120vac, 2.08 amps.	
5340	Logitech Keyboard & mouse, & assortment of cables/ wiring components ; Misc. electronic components	
5341	Lot of belt steel envelopers ; Used for metal processing to wrap light gauge steel (or aluminum/copper) into secure coils.	
5342	Lot of parts for assembly equipment ; In this lot is an assortment of aluminum parts for assembly equipment. Ranging from ceramic valves, linear guides, cylinders, and tension controllers.	
5343	Aluminum assembly equipment parts; Aluminum assembly equipment with sensors, stoppers, and transfer plate that can be applied for PLC functions.	
5344	Domino AX-Series ; Domino AX Series inkjet printer. Offering solutions for dates, batch codes, and branding on diverse surfaces, even in tough environments.	
5345	Domino AX Series (spare parts); Dominos A Series spare parts for inkjet printer. Beacon, mounting brackets, remote touchscreen, and cables.	
5346	Emerson micro motion mass flow sensor; Emerson flow sensor used for highly accurate Coriolis meters that directly measure mass flow, density, and temperature for liquids, gases, and other slurry's.	
5347	(2) Used mass flow sensors with attached transmitters.; (2) Flow sensors, used for highly accurate Coriolis meters that directly measure mass flow, density, and temperature for liquids, gases, and other slurry's.	
5348	(2) Kawasaki robot arms; Kawasaki robot arms. Model: RS007 A Great model for pick and place applications, but used for many different applications.	
5349	Assembly machine parts; Assembly machine ball screw and motor.	
5350	(3) Direckshage ESR-ST 80/110 Rubber Conveyor / Drive Rollers; Lot of (3) Direckshage ESR-ST 80/110 industrial rollers, shown in a wooden crate, designed for conveyor, material handling, or processing applications; the accompanying manufacturer sheet indicates an approximate outer diameter of 110 mm and a maximum rated operating speed up to 500 m /min with an EPDM black elastomer surface specified at roughly 60 ± 5 Shore, and the roller features integrated end shafts for mounting in machinery, suitable for OEM replacement or integration into automated conveying systems.	
5351	Nordson FRP Pultrusion Die Assembly; This lot consists of one heavy-duty, precision-engineered metal FRP pultrusion die assembly housed in a wooden crate, identified by labeling from Nordson Extrusion Dies Industries, LLC, and featuring a long rectangular machined tooling block with multiple threaded ports, precision-machined faces, integrated guide or wear components, and opposing cylindrical handle or shaft features; the die is consistent with tooling used in fiberglass reinforced plastic (FRP) pultrusion manufacturing, where resin-impregnated fiber reinforcements are continuously pulled through a heated die to cure the resin and form consistent, specific cross-sectional profiles, with all identification based on visible markings and physical configuration.	
5352	FRP Pultrusion Die Assembly with Anodized Tooling Block; This lot consists of one heavy-duty, precision-engineered metal FRP pultrusion die assembly housed in a wooden crate, featuring a long rectangular tooling block with multiple threaded ports, machined mounting surfaces, and integrated guide or wear components along one edge; the assembly is marked "U100-ANODE-01" and includes visible safety labeling, consistent with dies used in fiberglass reinforced plastic (FRP) pultrusion manufacturing where resin-impregnated fibers are continuously pulled through a heated die to form consistent cross-sectional profiles.	
5353	Material vacuum parts; Miscellaneous material vacuum parts ranging from motors, suction line, diffuser, and connecting flanges.	
5354	Tufner T310 Industrial Floor Scale; Capacity: 50,000 lb Model: T310 Function: Used in industrial scales and weighing equipment, such as truck or floor scales. Max divisions (N max): 5,000	
5355	Blower centrifugal; 3-phase air ring blower. Create high airflow, low pressure, and vacuum for tasks like aeration (ponds), dust collection, drying, and pneumatic conveying.	
5356	Blower centrifugal; 3-phase air ring blower. Create high airflow, low pressure, and vacuum for tasks like aeration (ponds), dust collection, drying, and pneumatic conveying.	
5357	Blower centrifugal; 3-phase air ring blower. Create high airflow, low pressure, and vacuum for tasks like aeration (ponds), dust collection, drying, and pneumatic conveying.	
5358	WEG 3-phase motor; WEG 3-phase, 5.5hp, 3515 rpm motor.	
5359	WEG 3-phase motor; WEG 3-phase, 5.5hp, 3515 rpm motor.	
5360	GTR 3-phase induction motor with gearbox ; 3- phase motor and gearbox. Used in many different applications.	
5361	GTR 3-phase induction motor with gearbox ; 3- phase motor and gearbox. Used in many different applications.	

5363	(5) Shin Myung Electric three-phase induction motors, & TBP-S3235T three-phase turbo blower/centrifugal fan; Shin Myung Electric three-phase induction motors: Model E74002 Type Three Phase Induction Motor Output (KW/HP) 1.5 KW / 2 HP Poles 2 Poles Voltage 220 / 380 V Amps 6.5 / 3.7 A Frequency (Hz) 60 Hz RPM (Output) 3450 RPM TBP-S3235T three-phase turbo blower/centrifugal fan: Model: TBP-S3235T Power: 1.3 kW Voltage/Frequency: 220-380V / 50-60Hz	
5364	Pallet Lot of (6) Industrial Electric Motors and Vacuum Pump Assemblies (Baldor, Dayton, Leeson, AB Platinum); Single pallet lot of varying condition industrial equipment including multiple electric motors and a vacuum pump assembly from well-known manufacturers such as Baldor Reliance, Dayton, Leeson, and AB Platinum, all included together as shown. The pallet includes a Baldor Reliance Super-E three-phase motor, a Dayton premium-efficiency three-phase motor, a Leeson single-phase general-purpose motor supplied with manufacturer documentation, and an AB Platinum industrial vacuum pump rated at 2 CFM. These components are commonly used in industrial machinery, pumps, conveyors, HVAC equipment, packaging systems, laboratory setups, and general manufacturing environments. Assorted boxes and packaging visible on the pallet are included.	
5366	Stainless steel high pressure valves; Lot of S.S valves ranging from 1"-6". Used for all types of liquid applications.	
5367	Baldor Reliance Motor-Driven Industrial Pump Assembly on Steel Base (7.5 HP); Complete motor-driven industrial pump assembly mounted on a steel base, consisting of a centrifugal pump coupled to a Baldor Reliance industrial electric motor. The motor is rated at 7.5 horsepower and is a three-phase unit with dual-voltage capability (208-230/460V), commonly used in commercial and industrial pumping systems. The assembly includes the motor, flexible coupling, pump housing, coupling guard, and mounting base, making it suitable for applications such as water circulation, process pumping, HVAC systems, and general industrial fluid handling. All components shown in the photos are included together as one skid-mounted unit.	
5371	Misc. Electrical Enclosures; (4) Total Assorted Electrical Enclosures	
5372	Lot of Electrical Distribution Panels, 480V Enclosures & Assorted Hardware; Bulk lot of electrical distribution equipment and related accessories from a commercial/industrial environment. Includes three Siemens electrical load centers (one labeled Siemens P1224L3125CU) and two gray electrical enclosures labeled for 480V service, all with covers and internal components visible as shown. Also included is a box of assorted electrical hardware and accessories, including metal junction boxes, conduit fittings, connectors, threaded rods, fasteners, and miscellaneous installation components.	
5373	Mixed Industrial Electrical & Mechanical Components Lot; Assorted industrial components including multiple metal electrical enclosures and junction boxes, loose enclosure covers and mounting plates, coiled electrical cable and wire in various colors and gauges, and bundled flexible conduit and hosing. Contents also include mixed hardware, brackets, protective film-wrapped panels, boxed miscellaneous parts, and several machined metal components/flanges. Cable and wiring appear to include both copper and aluminum conductors, along with various types of flexible hosing and conduit. Items are palletized and boxed as shown; quantities, sizes, and specifications vary across the lot.	
5373A	Mixed Electrical Cable & Conduit Lot – Copper & Aluminum, Various Sizes; Assorted lot of electrical cabling and related materials including copper and aluminum conductors in a range of gauges and configurations, with multiple coils, partial reels, and loose lengths visible. The lot also includes various types and sizes of flexible hosing/conduit, along with miscellaneous electrical components and accessories as shown. Materials appear suited for industrial or commercial electrical applications, scrap recovery, or repurposing. Quantity, exact specifications, and measurements vary throughout the lot.	
5373B	Mixed Industrial Electrical Cable & Conduit Lot – Copper & Aluminum (Multiple Reels); Large mixed lot of industrial electrical cabling and related materials, including multiple spools and loose coils of wiring in varying diameters, jacket types, and colors. The lot includes both copper and aluminum conductors, with a mix of multi-conductor cable, single-conductor power cable, control/communication wiring, and flexible conduit or hose. Items are stored on wooden reels and pallets, with some cable boxed and others loose or partially coiled. Quantities, gauges, exact lengths, and specifications vary across the lot, making this suitable for contractors, electricians, integrators, or resale where mixed electrical materials are useful. Contents appear consistent with what is visible in the photos and are sold together as one lot.	
5374	Lot of Industrial Electrical Control Enclosures & Cable Assemblies; Mixed lot of metal electrical control enclosures containing internal wiring, terminal blocks, and control components, along with large coils of industrial electrical cable and assorted loose wiring. Enclosures appear partially assembled with hinged covers, internal rails, and pre-installed wire runs. Lot also includes bundled cables, cut wire lengths, and miscellaneous electrical hardware visible within and around the enclosures. Components vary in size and configuration.	
5374A	Mixed Electrical Cable & Wire Lot – Copper & Aluminum, Assorted Types; Large mixed lot of electrical cable and wire consisting of loose coils, bundled lengths, and partial spools on wooden reels. Visible materials include both copper and aluminum conductors, with a mix of multi-conductor jacketed cable and heavier single-conductor cable. Jacket colors and sizes vary, with cut ends visible on many lengths. Includes a range of flexible and heavier industrial-style wiring. All items are sold together as one lot as pictured.	
5374B	Mixed Electrical Cable, Wire, and Hose Lot on Reels and Pallets; Large mixed lot of electrical cable and wire stored on wooden reels and pallets, including assorted gauges, colors, and jacket types. Contents appear to include both copper and aluminum conductors, with a mix of single-conductor and multi-conductor cable. Also included are various coils and reels of flexible hosing and conduit in different diameters and materials. Lot consists of loose coils, partial reels, and full reels as shown, suitable for electrical, industrial, or utility applications. Sold as one mixed lot.	
5375	Jefferson Electric Dry-Type Power Transformer 411-1116-302, Single-Phase, 115V Secondary, NEMA 3R; Jefferson Electric dry-type general purpose power transformer, part number 411-1116-302, designed for commercial and industrial electrical applications requiring voltage step-down. This is a single-phase transformer with a 115V low-voltage secondary and multi-tap high-voltage primary connections in the 380-400V range, as shown on the wiring diagram on the nameplate. The unit features copper windings, 60 Hz operation, and a NEMA Type 3R enclosure suitable for outdoor or indoor installations. UL listed as a general-purpose transformer and commonly used in control panels, machinery, facility electrical systems, and industrial equipment.	

5376	Jefferson Electric Dry-Type Power Transformer 411-1116-302, 6 kVA, 380–400V Primary to 115V Secondary, NEMA 3R; Jefferson Electric dry-type general purpose power transformer, exact part number 411-1116-302, designed for industrial and commercial electrical step-down applications. This is a single-phase, 60 Hz transformer rated at 6.0 kVA with a 115V low-voltage secondary and multi-tap high-voltage primary connections covering approximately 361–399V, as shown on the nameplate wiring diagram. The unit features copper windings, insulation class rated to 180°C, and a UL-listed NEMA Type 3R enclosure suitable for outdoor or indoor installation. Approximate listed weight is 85 lbs. Commonly used for control panels, machinery, export equipment, facility electrical systems, and industrial power distribution where 115V output is required.	
5377	Jefferson Electric Dry-Type Power Transformer 411-1096-301, 2 kVA, 380V to 115V, UL Type 3R; Jefferson Electric general purpose dry-type power transformer, exact part number 411-1096-301, housed in a UL-rated Outdoor Type 3R enclosure. This is a 2.0 kVA, single-phase, 60 Hz transformer designed to step 380V input down to 115V output, commonly used for industrial equipment, control panels, machinery power conversion, and facility electrical distribution where 115V power is required from a higher-voltage source. The nameplate confirms copper windings, standard industrial insulation ratings, and compatibility with indoor or outdoor installations.	
5378	Electrical supplies ; Electrical supplies. Weather proof receptacle covers, sea-tite, panel push buttons, EMT junction boxes, pull wire, etc.	
5379	Electrical supplies ; Lot of miscellaneous electrical supplies ranging from EMT fitting of all sizes, and electrical whips (14-3),	
5380	RAB T-5 120-277vac; LED light bulbs. (37) boxes of 25 bulbs. 25W, 120-277vac. 3500K T-5HO-25-48G-835-SD-BYP	
5381	RAB T-5 120-277vac; LED light bulbs. Mix of (39) boxes of 25 bulbs. Ranging from 13-25W, 120-277vac. Ranging from 3500-5000K.	
5382	RAB T-5 120-277vac AND Satco T-8 120-277vac LED; LED light bulbs. Mix of (38) boxes of 25 bulbs. Ranging from 13-25W, 120-277vac. Ranging from 3500-5000K.	
5383	Bussmann 200E AMP fuses; (18) 200E AMP, 15.5KV, max 65KA. Current-limiting power fuse.	
5383A	SMU-40 fuses; (33) SMU-40 fuses. Use for SMU-40 AND SM-40 applications. KV NOM-14.4 KV MAX- 17 125 AMP	
5383B	Fuses; (6) fuses. (3) type EJ1 size B (3) 40,000 AMP	
5384	T-5 AND T-8 LED light bulbs; This lot contains a mix of T-5 and T-8 LED light bulbs ranging from 3500K to 4100K. 10 count to 36 count boxes.	
5385	(3) Lithonia Lighting TB 2 Ceiling light fixtures; Bulb Requirements: It uses two T8 linear fluorescent lamps (17W or 32W), which are typically not included. Power Source: It uses a residential electronic ballast (120 volt, 60Hz)	
5385A	(2) Cooper Lighting fixture StairLite II; Motion sensing emergency light. Operation: The fixture can be field-adjusted for either bi-level operation (one lamp constantly on for security, the second lamp activates with motion) or all on/all off operation with motion. Motion Sensor: It uses an integrally mounted ultrasonic motion detector with adjustable sensitivity and a time delay that can be set between 15 seconds and 40 minutes. Emergency Backup: A sealed, maintenance-free nickel cadmium battery backup provides at least 90 minutes of emergency illumination in the event of a power failure. Technology: The fixture utilizes energy-efficient T8 fluorescent lamp technology. Installation: The fixture is wall and ceiling mountable and features a durable 20-gauge steel housing.	
5385B	(3) Beggelli emergency lighting fixtures; Model: BS1004HTD120/277 AC Input: 120/277V, 50/60 Hz, 0.50/0.21A Lamp Type: Uses max 32W, type T8 lamps Environment: Suitable for wet locations	
5385C	(2) Rig-A-Lite fluorescent lighting fixtures, & (2) LSI Midwest Lighting Fixtures ; Rig-A-Lite fluorescent lighting fixtures: Model: CAT NO MHD226542U. Application: Marine, outside saltwater, hazardous locations (Class I, Div 2, Groups A, B, C, D; Class II, Div 2, Groups F and G). Specifications: Rated for 32 Watt lamp, 50/60 Hertz, Max ambient temp 40°C. Safety Rating: UL Listed, IP66 rated. LSI Midwest Lighting Fixtures: Voltage: 120-277 Volts Frequency: 50-60 Hz Safety Rating: UL Listed, suitable for wet locations Type: Fluorescent Luminaire	
5386	(2) Rig-A-Lite LED flat panel lighting fixtures, with replacement lenses, & Cooper Lighting fixture; 2 ft. x 4 ft. Flat panel light Manufacturer: Rig-A-Lite Electrical Ratings: Hertz: 50/60 Lamp Wattage: 32 W Voltage/Amperage: 120V / 1.00 Amp; 277V / 0.42 Amp	
5387	Quadra-pwer pneumatic actuator ; Pneumatic actuator. Type- QPX4D/MC used for reliably operating quarter-turn valves (like ball, butterfly, plug valves) in industrial automation for both on/off and modulating control.	
5388	(5) Cooper Lighting Neo-Ray Series 23 commercial lighting fixtures; Product Line Neo-Ray "Straight & Narrow" Series 23 Type Recessed architectural lighting fixture, Type F on label (likely related to T5 fluorescent type) Housing Extruded aluminum, designed for a precise in-line appearance in ceilings Lamping Available in T5, T5HO, T8, and LED options (this model is T5 based on the 1T5 in the catalog number) Voltage Electronic ballasts available for 120V, 277V, 347V, or universal voltage applications Mounting Designed for various ceiling types, including T-Grid and Sheet Rock applications Finish Durable, low-gloss white powder-coated acrylic finish is standard	
5389	2'x4' parabolic troffer light fixture; Parabolic troffer light fixtures, 18 open cells, 2'x4'. Designed for use in open area applications where optical control, visual comfort and light cut-off are important.	
5389A	2'x4' parabolic troffer light fixture; parabolic troffer light fixtures, 18 open cells, 2'x4'. Designed for use in open area applications where optical control, visual comfort and light cut-off are important.	





5396C	2'x4' parabolic troffer light fixture; Parabolic troffer light fixture, 18 open cells, 2'x4'x 6" deep. Designed for use in open area applications where optical control, visual comfort and light cut-off are important.	
5396D	2'x4' parabolic troffer light fixture; Parabolic troffer light fixture, 18 open cells, 2'x4'x 6" deep. Designed for use in open area applications where optical control, visual comfort and light cut-off are important.	
5396E	2'x4' parabolic troffer light fixture; Parabolic troffer light fixture, 18 open cells, 2'x4'x 6" deep. Designed for use in open area applications where optical control, visual comfort and light cut-off are important.	
5396F	2'x4' parabolic troffer light fixture; Parabolic troffer light fixture, 18 open cells, 2'x4'x 6" deep. Designed for use in open area applications where optical control, visual comfort and light cut-off are important.	
5396G	2'x4' parabolic troffer light fixture; Parabolic troffer light fixture, 18 open cells, 2'x4'x 6" deep. Designed for use in open area applications where optical control, visual comfort and light cut-off are important.	
5397	Grade 1&2 heavy duty door handles with lock ; Grade 1&2 cylindrical door levers with lock. Color- brushed aluminum. Quantity- (7)	
5398	Grade 1&2 heavy duty door handles with lock ; Grade 1&2 cylindrical door levers with lock. Color- brushed aluminum. Quantity- (8)	
5399	Commercial Door Hardware & Plumbing Fixture Lot – Yale GRD2 Lever Locks + Chatham Brass Component; This lot includes multiple boxed commercial door hardware units centered around Yale GRD2 cylindrical lever passage sets, model 4601LN with 626 finish, as indicated on visible packaging. The boxes contain lever handles and associated lock components typical of commercial interior door applications used in offices, retail spaces, and institutional buildings. Also included is a boxed Chatham Brass plumbing component with manufacturer labeling visible, packaged separately from the door hardware. Items are grouped and sold together as shown, with original boxes present for most pieces. This is a mixed hardware lot suited for contractors, locksmiths, facility maintenance, or resale channels seeking branded commercial hardware.	
5400	Sargent 281 Series Powerglide door closer; Model: 281 Powerglide Series Type: Non-sized adjustable door closer sizes 1 through 6	
5401	Sargent 281 Series Powerglide door closer; Model: 281 Powerglide Series Type: Non-sized adjustable door closer sizes 1 through 6	
5402	(9) NC Rixson 9-336 heavy-duty surface stops; Application: They are used on interior or exterior, single-acting doors. Function: They provide a positive deadstop at a selected degree of opening, typically a maximum of 110 degrees. Features: They are heavy-duty, surface-mounted, and feature a slide track design with a heavy shock absorber spring to cushion the stop.	
5403	(3) Yale surface vertical rod exit devices; (3) heavy-duty Yale Series commercial exit devices, varying sizes. These devices are an essential safety component for public and commercial buildings, providing secure access control while ensuring a safe, immediate exit during emergencies. It is commonly referred to as a "panic bar."	
5404	Commercial Ball Bearing Hinges BB81; Type: Full mortise, five-knuckle, standard weight ball bearing hinges. Dimensions: 4.5 x 4.5 inches. Material: Steel base. Finish: US26D Dull Chrome (Satin Chrome) finish. Features: Non-rising removable pin (NRP) for added security.	
5405	Assortment of Industrial Hinges, Flush bolts, door handles; Assortment of industrial door hardware	
5406	Tech style acoustical ceiling panels and insulation ; (12) 3'x4' pieces of tile. Primarily for sound control absorbing echo, reducing reverberation, and improving speech clarity in spaces like offices, schools, and other similar facilities. Insulation included is a (50) count. This is used in the same areas mentioned above.	
5407	Pig Drive-Over DrainBlocker; It uses a super-sealing urethane formulation to form a tight seal on flat, smooth surfaces. The product is resistant to many common chemicals but can be degraded by others like acetone, dichloromethane, and toluene	
5408	PowerPacT 30A circuit breaker ; 3-phase, 30A circuit breaker from Schneider electric.	
5409	PowerPacT 30A circuit breaker ; 3-phase, 30A circuit breaker from Schneider electric.	
5410	PowerPacT 30A circuit breaker ; 3-phase, 30A circuit breaker from Schneider electric.	
5411	PowerPacT 30A circuit breaker ; 3-phase, 30A circuit breaker from Schneider electric.	
5412	PowerPacT 45A circuit breaker ; 3-phase, 45A circuit breaker from Schneider electric.	
5413	PowerPacT 30A circuit breaker ; 3-phase, 30A circuit breaker from Schneider electric.	
5414	PowerPacT 30A circuit breaker ; 3-phase, 30A circuit breaker from Schneider electric.	
5415	PowerPacT 200A circuit breaker ; 3-phase, 200A circuit breaker from Schneider electric.	
5416	Industrial control transformer; Schneider electric control transformer. Step down transformer. Primary voltage- 220-480vac Secondary voltage- 110-120vac	

5417	Floor mount vibration isolator; (4) floor mounts vibration isolators. Used to reduce the transmission of noise, shock, and vibration produced by mechanical, industrial or process equipment.	
5418	Floor mount vibration isolator; (4) floor mounts vibration isolators. Used to reduce the transmission of noise, shock, and vibration produced by mechanical, industrial or process equipment.	
5419	Floor mount vibration isolator; (8) floor mounts vibration isolators. Used to reduce the transmission of noise, shock, and vibration produced by mechanical, industrial or process equipment.	
5420	Floor mount vibration isolator; (8) floor mounts vibration isolators. Used to reduce the transmission of noise, shock, and vibration produced by mechanical, industrial or process equipment.	
5421	Floor mount vibration isolator; (8) floor mounts vibration isolators. Used to reduce the transmission of noise, shock, and vibration produced by mechanical, industrial or process equipment.	
5422	Bolted Dead End Clamps ; Design: Straight Spring Loaded Side Opening. Strength: Rated for 6,000 lb. Material: Body and keeper are aluminum alloy, hardware is galvanized steel. Application: Used for dead-ending conductors like ACSR or all-aluminum up to a certain size.	
5423	Bolted Dead End Clamps ; Design: Straight Spring Loaded Side Opening. Strength: Rated for 6,000 lb. Material: Body and keeper are aluminum alloy, hardware is galvanized steel. Application: Used for dead-ending conductors like ACSR or all-aluminum up to a certain size.	
5424	Bolted Dead End Clamps ; Design: Straight Spring Loaded Side Opening. Strength: Rated for 6,000 lb. Material: Body and keeper are aluminum alloy, hardware is galvanized steel. Application: Used for dead-ending conductors like ACSR or all-aluminum up to a certain size.	
5425	Saddle clamps; 5 gallon bucket full of rubber coated saddle clamps. They are a versatile fastener used to securely mount pipes, tubes, cables, and fencing, providing support and preventing damage	
5426	Caster wheels AND pvc safety chain; This lot contains an assortment of (4) 8" mountable caster wheels and a box of yellow pvc safety chain.	
5427	Stainless steel tube fittings ; This lot contains an assortment of s.s tube fittings. It ranges from check valves, male adapters, plugs, etc. These Connectors are used for Instrumentation, Pneumatics, Hydraulics & Fluid Delivery Systems.	
5428	Stainless steel tube fittings ; This lot contains an assortment of s.s tube fittings. It ranges from check valves, male adapters, plugs, etc. These Connectors are used for Instrumentation, Pneumatics, Hydraulics & Fluid Delivery Systems.	
5429	Stainless steel tube fittings ; This lot contains an assortment of s.s tube fittings. It ranges from check valves, male adapters, plugs, etc. These Connectors are used for Instrumentation, Pneumatics, Hydraulics & Fluid Delivery Systems.	
5430	Stainless steel tube fittings ; This lot contains an assortment of s.s tube fittings. It ranges from check valves, male adapters, plugs, etc. These Connectors are used for Instrumentation, Pneumatics, Hydraulics & Fluid Delivery Systems.	
5431	Stainless steel tube fittings ; This lot contains an assortment of s.s tube fittings. It ranges from check valves, male adapters, plugs, etc. These Connectors are used for Instrumentation, Pneumatics, Hydraulics & Fluid Delivery Systems.	
5432	Stainless steel tube fittings ; This lot contains an assortment of s.s tube fittings. It ranges from check valves, male adapters, plugs, etc. These Connectors are used for Instrumentation, Pneumatics, Hydraulics & Fluid Delivery Systems.	
5433	LS Electric Susol contactors and overload relays; Function: They are designed for controlling, protecting, and switching electrical circuits, offering protection against overloads. Features: They are compact, designed for easy wiring and installation, and meet various international standards. Application: Commonly used in AC power lines for motors, transformers, and capacitors, and can be installed in multi-stack cubicles.	
5434	(22) Eaton Bussmann series CHM modular fuse holders; These components are designed to accommodate various fuses, including IEC 10x38mm types, and is typically used for DIN-Rail mounting in electrical assemblies and panels.	
5435	(8) Weidmüller SUSC supplementary protectors, also known as miniature circuit breakers (MCBs); Designed to protect conductors and low-level signal devices from damage caused by current in excess of their rating. Unlike a fuse, which must be replaced after it interrupts a circuit, a circuit breaker can be reset. MCBs typically have a current rating of less than 100 amps and an interrupting rating of less than 18,000 amps. They are thermal-magnetic devices, utilizing a bimetallic strip for overload protection and an electromagnetic coil for short-circuit protection.	
5436	(5) Greengate SP20-MV heavy-duty switchpacks; Provides 15 VDC operating voltage to low-voltage occupancy sensors and daylighting controllers. It is capable of switching up to 20 Amps and is rated for ballast, tungsten, and motor loads. The zero-crossing circuit increases durability, especially with high inrush loads. It is suitable for plenum use.	
5437	(5) Greengate SP20-MV heavy-duty switchpacks; Provides 15 VDC operating voltage to low voltage occupancy sensors and daylighting controllers. Capable of switching up to 20 Amps. Suitable for both 120V and 277V applications. Replaces separate transformers and relays. Rated for Ballast, Tungsten, and Motor Loads.	
5438	(3) Weidmüller PRO ECO3 120W 24V 5A DIN-Rail power supplies; Type: Switch-mode power supply unit, AC to DC Converter. Input: The rated input voltage is a 3-phase 400–500 V AC, 50/60 Hz. It also accepts a DC input range of 450–800 V DC. Output: It provides a stable 24 V DC output at 5 A continuous current, delivering a maximum output power of 120 W. The output voltage is adjustable via a potentiometer from 22 V to 28 V. Features: It includes protection against short circuits, overloads, and over-temperature conditions. It is designed for DIN rail mounting in industrial applications such as automation and process control systems.	

5439	(3) Weidmüller PRO ECO3 120W 24V 5A DIN-Rail power supplies; Type: Switch-mode power supply unit, AC to DC Converter. Input: The rated input voltage is a 3-phase 400–500 V AC, 50/60 Hz. It also accepts a DC input range of 450–800 V DC. Output: It provides a stable 24 V DC output at 5 A continuous current, delivering a maximum output power of 120 W. The output voltage is adjustable via a potentiometer from 22 V to 28 V. Features: It includes protection against short circuits, overloads, and over-temperature conditions. It is designed for DIN rail mounting in industrial applications such as automation and process control systems.	
5440	LS Electric Susol TS250HU industrial molded case circuit breaker (MCCB); Designed to protect low voltage electrical systems from damage caused by overloads and short circuits. Certifications: UL Listed (Issue No. DIR-6218). Type: 3-pole, fixed thermal/fixed magnetic trip unit. Current Rating: 160 Amps (Calibrated at 40°C). Voltage Ratings & Interrupting Capacity (RMS Sym. Amps): 240 V~: 100 KA 480 V~: 65 KA 600 V~: 18 KA	
5441	(7) SMC VHS30-03A pneumatic residual pressure release valves; safety manual switching valves used to prevent accidents caused by residual pressure during maintenance on pneumatic systems. The valves are 3-port, single-action, and feature a locking shut-off mechanism. They are suitable for various industrial applications with an operating temperature range of -5 °C to +60 °C. The maximum operating pressure is 0.1 to 1.0 MPa.	
5442	(9) Industrial grade electrical control switches, emergency stop buttons ; These control stations have push buttons that control connected machines, motors, or industrial systems. Push-button control stations turn on and off quickly and are intuitive to use, making them ideal for emergency stop (e-stop) buttons.	
5443	Assortment of Viking fire sprinkler heads M models, Viking fire sprinkler cover plate, & Viking Model B-1 Sprinkler Guard & Water Shield assembly; Assortment of Viking sprinkler system parts.	
5444	(3) Coilhose Pneumatics ML2-M 1/4" Miniature Lubricator; Port Size: 1/4" NPT Type: Miniature lubricator Maximum Pressure: The version with a metal bowl can handle up to 250 PSI input pressure. Bowl Material: Metal (zinc die-cast), which is recommended for environments where polycarbonate bowls might be incompatible with certain chemicals or temperatures. Function: It provides a constant and proportionate flow of oil to the air line, protecting and extending the life of air tools like nailers and staplers that require lubrication.	
5445	Federal Signal Light Module USIX-024TC; Model USIX-024TC Brand Federal Signal Type Status Indicator Light, Tri-Color Light Source LED, vibration-resistant, 50,000+ hour life Voltage 24 VDC Current Draw 0.087 A Enclosure Rating Type 4X, IP66 /IP69K (Indoor/Outdoor use) Hazardous Location Ratings UL and cUL Listed for Class I, Division 2, Groups A, B, C, and D; Class II, Division 2, Groups F and G; & Class III Mounting Surface mount	
5446	Apex Dynamics A8142-81-91 planetary gearbox. ; Model No.: A8142-81-91 Ratio: 10:1 S/N: 2111221984 Origin: Made in Taiwan	
5447	SEW Eurodrive SA47DRE90M4/DH gear reducer motor (Appears new & unused); Type Helical Worm Gearmotor Horsepower (HP) 1.5 HP Voltage 230/460 VAC Phase 3 Phase Frequency 60 Hz Motor Speed Approx. 1740 RPM Output Speed Varies by specific ratio (e.g., 54 RPM, 60 RPM) Features Hollow shaft, condensation drain hole (/DH)	
5448	Dodge Imperial IP two-bolt pillow block roller bearing; Bore Diameter 2-7/16" Housing Style 2-Bolt Pillow Block Bearing Type Spherical Roller Bearing, Double Row Housing Material Class 30 Cast Iron Expansion Type Expansion (Floating) Mounting Tapered Adapter Sleeve (patented push-pull system) Seals	
5449	Dodge Imperial IP two-bolt pillow block roller bearing (Appears new & unused); Bore Diameter 2-7/16" Housing Style 2-Bolt Pillow Block Bearing Type Spherical Roller Bearing, Double Row Housing Material Class 30 Cast Iron Expansion Type Expansion (Floating) Mounting Tapered Adapter Sleeve (patented push-pull system) Seals	
5450	Dodge Type E-Xtra wide-slot take-up bearing; Manufacturer Dodge (an ABB brand) Model Number WSTU-E-208R (023088) Bearing Type Tapered Roller Bearing Bore Diameter 2-1/2 inches (2.5000 in) Housing Material Cast Iron Expansion Type Non-expansion (Fixed) Locking Device Set Screw (65 degrees) Seals Triple-Lip Contact Seal Max Speed 2420 RPM	
5451	Parker 07E36B13AC filter/regulator; Maximum Operating Pressure (P <sub>MAX</sub> ): 150 PSI (1000 kPa) Maximum Operating Temperature (T <sub>MAX</sub> ): 125°F (52°C) Port Size: 1/2 inch NPT (National Pipe Taper) Bowl Type: Polycarbonate with a metal bowl guard Drain Type: Auto Float Drain Filter Element: 5 micron Pressure Control: Relieving type mechanism	
5452	Parker 07E36B13AC filter/regulator; Maximum Operating Pressure (P <sub>MAX</sub> ): 150 PSI (1000 kPa) Maximum Operating Temperature (T <sub>MAX</sub> ): 125°F (52°C) Port Size: 1/2 inch NPT (National Pipe Taper) Bowl Type: Polycarbonate with a metal bowl guard Drain Type: Auto Float Drain Filter Element: 5 micron Pressure Control: Relieving type mechanism	
5453	Air Torque PT100 DH pneumatic actuator; Model Type: PT100 DH Operating Pressure: Maximum 8 bar Torque at 5.6 bar: Max 32.2 Nm Operating Temperature: -40 degrees Celsius to +80 degrees Celsius	
5454	Mitsubishi FR-A700 series variable frequency drive (VFD); Voltage Classes: Available in 200V class (FR-A720 models) and 400V class (FR-A740 models) for three-phase input. Overload Ranges: The inverters support four different overload ranges (super light duty, light duty, normal duty, and heavy duty) for flexible application matching. Networking: It includes a USB port and Modbus-RTU connection as standard, with support for various industrial networks like Profibus and CC-Link via optional cards. Diagnostics: The drive features self-diagnostic functions that monitor component life (e.g., capacitors, fans) and provide pre-alarms to prevent downtime. Integrated PLC: It has integrated PLC functions, allowing the inverter to control simple applications without an external controller.	
5455	Allen-Bradley PowerFlex 525 AC Drive; Input Voltage 100-120V, 200-240V, 380-480V, or 525-600V AC options Output Voltage 0V to input voltage, adjustable Output Frequency Up to 500 Hz (programmable) Efficiency Typically 97.5% Power Factor 0.98 Enclosure IP20 NEMA/Open Type standard, optional NEMA Type 1 kits available Mounting Panel mount (vertical) with Zero Stacking capability up to 45°C ambient temperature Operating Temp Up to 50 °C (122 °F) without derating, up to 70 °C (158 °F) with fan kit and current derating	

5456	(12) RAB 9.5 Watt LED PL lamp bulbs with a G24q base, & (7) Lusted G12/G8.5 LED light bulbs; RAB 9.5 Watt LED PL lamp bulb with a G24q base: Wattage: 9.5 watts (replaces 26W CFL bulbs) Color Temperature: 3500K Neutral White Base Type: G24q 4-pin plug-in base Lifespan: Rated for 50,000 hours Features: Energy-saving LED technology, 1250 lumens brightness Lusted G12/G8.5 LED light bulbs: Brand: Lusted Model: LST0790-CWx2 Power Consumption: 15 Watts Base Type: G12 or G8.5 bi-pin base Voltage Input: AC 85-265V Light Color: Cool White (CW), typically 6000K-6500K Lumen Output: Around 1200lm to 1500lm Halogen Equivalent: 100W to 150W replacement	
5457	Horn AND Exit signs ; This lot contains a 120vac auditable horn and (2) LED exit signs.	
5458	BANNER safety controller; BANNER safety controller, Model# SC22-3 This controller is a configurable, compact safety module used to monitor multiple industrial safety devices (E-stops, light curtains, interlocked gates, mats) and control hazardous machine motions.	
5459	BANNER safety controller; BANNER safety controller, Model# SC22-3 This controller is a configurable, compact safety module used to monitor multiple industrial safety devices (E-stops, light curtains, interlocked gates, mats) and control hazardous machine motions.	
5460	BANNER safety controller; BANNER safety controller, Model# SC22-3 This controller is a configurable, compact safety module used to monitor multiple industrial safety devices (E-stops, light curtains, interlocked gates, mats) and control hazardous machine motions.	
5461	BANNER safety controller; BANNER safety controller, Model# SC22-3 This controller is a configurable, compact safety module used to monitor multiple industrial safety devices (E-stops, light curtains, interlocked gates, mats) and control hazardous machine motions.	
5462	Assorted BNC coaxial cables and T4 8-conductor cables; BNC coaxial cables used for connecting equipment, likely in commercial or industrial settings. The cables have Bayonet Neill–Concelman (BNC) connectors. They are commonly used for video signals, radio frequency (RF) applications, and test equipment, possibly related to industrial automation sensors or diagnostic vibration modules. 8-conductor cable, consisting of four twisted pairs of wires, likely a type of data or telecommunication cable.	
5463	Lot of Armaflex Class 1 flexible elastomeric foam pipe insulation; R-042 (1-5/8") 3/4" Tube thickness Material: Flexible elastomeric foam based on synthetic rubber (NBR). Application: Used for thermal insulation and protection of pipes, air ducts, and vessels in air conditioning, refrigeration, and process equipment to prevent condensation and save energy. Condensation Control: Features a closed-cell structure and a built-in vapor retarder, which eliminates the need for an additional moisture barrier in most applications. Fire Performance: Rated as Class 1 for surface spread of flame according to BS 476 Part 7. Environmental: Fiber-free, formaldehyde-free, low VOC (Volatile Organic Compounds), and contains Microban antimicrobial protection to inhibit mold and mildew growth.	
5464	Lot of Knauf Earthwool 1000° pipe insulation ; Material: Molded, heavy-density, one-piece insulation made from inorganic glass mineral wool (fiberglass) with ECOSE Technology binder, which is formaldehyde-free. Temperature Range: Suitable for piping systems operating at temperatures from 0°F to 1000°F (-18°C to 538°C). Facing: It features a factory-applied ASJ+ (all-service jacket) with an SSL+ (self-sealing lap) closure system, offering a wrinkle-resistant finish and a positive vapor seal. Dimensions: The packaging indicates dimensions of 2½ x 1½, which corresponds to insulation for a 2-inch Iron Pipe Size (IPS) with a 1½-inch wall thickness.	
5465	(5) Boxes of Industrial Battery Wrapping & Labeling Material Rolls; Lot of battery wrapping and labeling materials consisting of multiple large-format rolls housed across five boxes, including metallic foil-like rolls and white polymer film rolls with plastic cores. Materials appear consistent with films used in battery manufacturing, battery cell wrapping, insulation, or industrial labeling applications, commonly associated with lithium-ion or cylindrical battery production processes. Exact material composition, thickness, width, compatibility, and manufacturer are not marked or verified; items are sold as bulk industrial consumables suitable for manufacturing, prototyping, R&D, or materials reuse.	
5466	(5) Oriental Motor 5IK90GU-CWE (Appears new & Unused); Type Single Phase Induction Motor Rated Voltage 220V / 230V AC Rated Load (HP) 1/8 HP (approx. 90 Watts)	
5467	(2) Stainless Steel Manual Flanged 2-Piece Ball Valves, w/ Brackets & Accessories ; Port Size: Full port for maximum flow, typically available in sizes 1/2" to 12". Pressure Rating: Generally 275 PSI CWP (ANSI 150) or up to 300 PSI, with specialized high-pressure models available. Temperature Range: Typically -20°F to 400°F, with some rated up to 500°F (316 SS). To Include: Screws, Brackets, Joints	
5467A	Lot of Assorted CertainTeed SHM-197 BioShield MicroSand Material Panels; Dimensions: 5/8 in x 2 ft x 4 ft Edge Profile: Trim edge Visual: Lightly textured surface with a unique scoring pattern that gives the appearance of a 2x2' reveal in a 2x4' panel	
5468	Azbil K1G-C04 high-accuracy position sensor controller. ; Designed for use with high-resolution laser sensors to detect minute offsets and high-speed fluctuations. It features 8 digital outputs (NPN or PNP transistor) and 4 analog outputs (4-20 mA or 1-5 V). The controller includes built-in multi-calculation functions to process data between channels. It supports RS-485 (Modbus RTU) communications. The device is ideal for critical applications like in-line glass edge inspection and wafer alignment.	
5469	Azbil K1G-C04 high-accuracy position sensor controller. ; It is designed for use with high-resolution laser sensors to detect minute offsets and high-speed fluctuations. It features 8 digital outputs (NPN or PNP transistor) and 4 analog outputs (4-20 mA or 1-5 V). The controller includes built-in multi-calculation functions to process data between channels. It supports RS-485 (Modbus RTU) communications. The device is ideal for critical applications like in-line glass edge inspection and wafer alignment.	
5470	Omron D5A Precision Proximity Switch with Cable; Omron D5A series high-precision mechanical proximity switch with attached cable. Compact threaded metal body with lock nuts and wired lead, suitable for industrial sensing and position detection applications.	

5471	Omron D5A series high-precision switch (photoelectric sensor; Photoelectric sensor used for detecting objects. The instruction manual provides details on correct usage and installation dimensions. It is a Japanese-made product from the global automation leader, Omron Corporation, headquartered in Kyoto, Japan. The specific model number is likely related to the D5A series as indicated in the documentation.	
5472	Azbil KIG-507 emitter sensor for a cell assembly. ; EPC (Electronic Parts Catalog) Sensor, used in cell assembly envelope	
5473	Freudenberg EPC / Sensor Emitter K1G-S07 Cell Assembly; Freudenberg EPC sensor emitter assembly labeled K1G-S07 Cell Assy, manufacturer part number 0093087213, supplied by XALT Energy. Unit includes the sensor module with attached cabling and connectors as shown, along with original labeled packaging and documentation visible in photos. Intended for use in battery cell or energy system applications where EPC sensing or emitter feedback is required.	
5474	Electro-pneumatic regulator; Proportional valve used to control air pressure in proportion to an electrical signal. It can be used in industrial automation, such as for laser cutting machines. Key features include high linearity and low hysteresis.	
5475	SMC Guided Cylinder / Pneumatic Actuator (Appears new & unused); Model Number: CY2L32H-25-F79-XC18 Type Guided Cylinder, Pneumatic Actuator Bore Size 32 mm (Inferred from '32' in model number) Stroke Length 25 mm (Inferred from '25' in model number) Maximum Pressure Typically up to 100 PSI (approx. 0.7 MPa) for this series Action Double-acting (Standard for this type, inferred from series literature) Bearing Type This model uses the "H" bearing type, which generally denotes high precision ball bushings for smooth operation. Non-rotating Accuracy Approximately $\pm 0.06^\circ$ for the 32mm bore size with this bearing type.	
5476	SMC Guided Cylinder / Pneumatic Actuator (Appears new & unused); Model Number: CY2L32H-25-F79-XC18 Type Guided Cylinder, Pneumatic Actuator Bore Size 32 mm (Inferred from '32' in model number) Stroke Length 25 mm (Inferred from '25' in model number) Maximum Pressure Typically up to 100 PSI (approx. 0.7 MPa) for this series Action Double-acting (Standard for this type, inferred from series literature) Bearing Type This model uses the "H" bearing type, which generally denotes high precision ball bushings for smooth operation. Non-rotating Accuracy Approximately $\pm 0.06^\circ$ for the 32mm bore size with this bearing type.	
5477	SMC Guided Cylinder / Pneumatic Actuator (Appears new & unused); Model Number: CY2L32H-25-F79-XC18 Type Guided Cylinder, Pneumatic Actuator Bore Size 32 mm (Inferred from '32' in model number) Stroke Length 25 mm (Inferred from '25' in model number) Maximum Pressure Typically up to 100 PSI (approx. 0.7 MPa) for this series Action Double-acting (Standard for this type, inferred from series literature) Bearing Type This model uses the "H" bearing type, which generally denotes high precision ball bushings for smooth operation. Non-rotating Accuracy Approximately $\pm 0.06^\circ$ for the 32mm bore size with this bearing type.	
5478	Model 725 Accu-Coder optical shaft encoder; Model: 725 Resolution: 12,000 Cycles Per Revolution (CPR) Input Voltage: 5-28 VDC Housing: Standard housing (N), size 2.5 inches Mounting: Flange mount (F) Output Type: Line Driver, which meets RS 422 standards at 5 VDC supply Output Format: Quadrature A & B channels with an index channel Connection: Side-exit connector, likely a 10-pin MS style based on general product lines Sealing: No shaft seal, designed for temperatures up to 70°C	
5479	(2) Hamilton 5495-38 Gastight Instrument Syringe, & NSK NAH15ANZ linear ball bearing guide; Hamilton Syringe: It has a volume of 1 mL. It features a PTFE Luer Lock (TLL) termination. It is designed for use in instruments like the PSD/4. The syringe has a half-height (30 mm stroke) length. It is suitable for dispensing both liquids and gases. NSK Linear guide: Model Number: NAH15ANZ Type: Linear Guide Standard Ball Carriage Profile Rail Dimensions: Overall width of 34 mm, overall length of 55 mm, and overall height of 23.4 mm Load Capacity: 10,800 N Material: High carbon steel and plastic components Features: Designed for high load capacity, smooth linear motion, and long life in demanding industrial applications	
5480	Electric enclosures; (3) electrical enclosures. Used for protecting electrical equipment and people by housing components like circuit breakers, controls, and wiring. Shielding them from hazards.	
5481	500 lb electric crane with remote; 500 lb crane with remote. 120vac, 10amp, and 600 watt. This crane has wheels for a trolley application. Attack Any Lifting Job with Minimal Effort.	
5482	Baldor electric motor; This electric motor is 3-phase, .75 HP, 1725 RPM, and has a 12" threaded output shaft. Used for any industrial application.	
5483	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5484	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5485	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5486	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5487	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5488	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	

5489	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5490	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5491	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5492	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5493	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5494	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5495	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5496	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5497	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5498	Industrial cooling panel made from stainless steel with a 12" fan; This is a 20"x 4' industrial cooling panel. Fan- 12" Voltage- 120-220vac Amperage- 15AMP These panels are used for exhaust or intake in corrosive, wet, or high-hygiene environments, such as factories, food processing facilities, or agriculture.	
5499	TRANE electrical enclosures for mounted controllers; (2) Trane DIN-mounted controller enclosures for housing modular building automation components.	
5500	Square D Motor Control Center; Model: Model 6 Motor Control Center Catalog No.: 295-5129-431 Serial No.: E28645129-431-04 Power Ratings: 1.5 HP 480V	
5501	Dodge 1 1/2" pillow block bearing; DODGE brand, 1 1/2" I.d, 1/2" mounting holes. This bearing is used to support rotating shafts in machinery, providing alignment and reducing friction, commonly used in conveyors, fans, agricultural equipment.	
5502	Dodge 1 1/2" pillow block bearing; DODGE brand, 1 1/2" I.d, 1/2" mounting holes. This bearing is used to support rotating shafts in machinery, providing alignment and reducing friction, commonly used in conveyors, fans, agricultural equipment.	
5503	Dodge 1 1/2" pillow block bearing; DODGE brand, 1 1/2" I.d, 1/2" mounting holes. This bearing is used to support rotating shafts in machinery, providing alignment and reducing friction, commonly used in conveyors, fans, agricultural equipment.	
5504	Dodge 1 1/2" pillow block bearing; DODGE brand, 1 1/2" I.d, 1/2" mounting holes. This bearing is used to support rotating shafts in machinery, providing alignment and reducing friction, commonly used in conveyors, fans, agricultural equipment.	
5505	Dodge 1 1/2" pillow block bearing; DODGE brand, 1 1/2" I.d, 1/2" mounting holes. This bearing is used to support rotating shafts in machinery, providing alignment and reducing friction, commonly used in conveyors, fans, agricultural equipment.	
5506	Dodge 1 1/2" pillow block bearing; DODGE brand, 1 1/2" I.d, 1/2" mounting holes. This bearing is used to support rotating shafts in machinery, providing alignment and reducing friction, commonly used in conveyors, fans, agricultural equipment.	
5507	Victaulic 8" No. 006 FireLock Cap; Nominal Size 8 inches Actual Outside Diameter 8-5/8 inches (219.1 mm) Material Ductile Iron (conforming to ASTM A536, Grade 65-45-12) Finish Orange Enamel (painted) Pressure Rating Up to 365 psi	
5508	Gruvlok 7400 Rigidlite grooved pipe coupling; Model 7400 Type: Rigid grooved pipe coupling; designed to provide a secure, locked-in connection in steel pipe systems Material: Ductile iron housing, typically with an EPDM gasket for water service Finish: Rust-inhibiting orange paint, as seen in the image Pressure Rating: UL/ULC Listed and FM Approved for up to 300 psi	
5509	Gruvlok 7400 Rigidlite coupling; Model 7400 Rigidlite Coupling Material: Ductile Iron with a rust-inhibiting orange painted finish Pipe Compatibility: Designed for 4-inch (100 mm nominal) pipe systems with a 114.3 mm (4.5 inch) outside diameter. Connection Type: Grooved, two-bolt clamp style Maximum Working Pressure: Typically rated for 300 psi	
5510	Victaulic grooved pipe coupling; Material Ductile iron housing conforming to ASTM A 536 Grade 65-45-12. Gasket EPDM (ethylene propylene diene monomer) gasket, which has a temperature range of -30°F (-34°C) to +230°F (+110°C). Finish Standard orange enamel paint or powder coating. Maximum Pressure Up to 300 PSI (pounds per square inch) for a 1-1/4" size.	
5511	(7) Victaulic grooved rigid pipe coupling's ; Size: 2-1/2 inches (76.0mm OD) Material: Made of durable ductile iron Color: Orange finish Usage: For use in wet and dry systems, promoting joint rigidity Certification: UL and FM approved	
5512	(6) Victaulic grooved rigid pipe coupling's ; Size: 2-1/2 inches (76.0mm OD) Material: Made of durable ductile iron Color: Orange finish Usage: For use in wet and dry systems, promoting joint rigidity Certification: UL and FM approved	

5513	Victaulic V2703 FireLock, Fire sprinkler head guards, & variety of grooved pipe coupling; Assortment of Victaulic fire accessories	
5514	Digi One SP with software ; Digi One SP Device Server is a device that allows you to connect any device with a serial port to the Ethernet. It is designed to be compact and deliver high performance.	
5515	Digi One SP with software ; Digi One SP Device Server is a device that allows you to connect any device with a serial port to the Ethernet. It is designed to be compact and deliver high performance.	
5516	Digi One SP ; Digi One SP Device Server is a device that allows you to connect any device with a serial port to the Ethernet. It is designed to be compact and deliver high performance.	
5517	Emerson pump rebuild kit; Emerson pump rebuild kit # RY690AX0012 This is a 12 piece kit.	
5518	Emerson pump rebuild kit; Emerson pump rebuild kit # RY690AX0012 This is a 12 piece kit.	
5519	Emerson pump rebuild kit; Emerson pump rebuild kit # RY690AX0012 This is a 12 piece kit.	
5520	Electrical supplies AND clamps; This lot contains miscellaneous electrical boxes, fittings, beam clamps, and a box of 3/4" conduit LB's.	
5521	Electrical supplies AND machine screws ; This lot contains miscellaneous electrical supplies as well as 1" Allen head machine screws.	
5522	Stainless steel banding with clamps; (2) boxes of S.S banding totaling 400' x 1/2". Used for securely fastening, bundling, and mounting items in harsh environments.	
5523	Air distribution Grille(s); (16) aluminum air vent grilles. Used for air handlers or air handling equipment.	
5524	Rittal SK 3241.110 fan-and-filter unit; Model: SK 3241.110 Type: Fan-and-Filter unit Serial Number: X-24EK-0052947 Certifications: CE, EAC, UL Listed, UKCA	
5525	Lot of Freudenberg B1 U7 oil seal ; Dimensions: Inner Diameter (d1/d): 200 mm Outer Diameter (d2/D): 230 mm Width (b/H): 16 mm Material (Compound): 72 NBR 902 Description: The B1 type seal is a radial shaft seal (Simmerring) with a metal outer casing and a spring-loaded sealing lip, designed for general industrial applications to prevent lubricant leakage in rotating shafts. The 72 NBR 902 material is a nitrile rubber compound known for its good resistance to mineral-oil-based motor oils and a temperature range of -40 °C to 100 °C.	
5526	Toolbox with (10) heat sinks; (10) various sized heat sinks used for displacing heat in electronics or radiators.	
5527	Rubber grommets AND Cable tie saddles; This lot contains various sized rubber grommets and approximately 1,000 cable tie saddles.	
5528	J-Hook cable management system; This lot contains various sized J-hooks used for cable management.	
5529	Plumbing fittings AND insulation ; This lot contains stainless steel fittings including 90*, valves, adapters, and banjos. PVC-4" schedule 40 90*s and coupling. Pipe wrap insulation and covering for a variety of sizes.	
5530	Securall 4-gallon flammable liquid safety storage cabinet; Capacity 4 Gallons (approx. 15 Liters) Material 18-gauge double-wall, all-welded steel construction Exterior Dimensions 23" H x 17" W x 17" D Color High-visibility yellow enamel paint with red lettering Safety Features 2" deep leak-proof sill, non-sparking 3-point self-latching door, static grounding connection Compliance Meets OSHA regulations and is designed in accordance with NFPA Code 30 standards	
5531	Justrite Sure-Grip EX countertop flammable safety cabinet; Height 22" Width 17" Depth 17" Construction: The cabinet is made of sturdy, 18-gauge double-wall steel with 1.5 inches of insulating air space for fire resistance. Safety Compliance: It meets the requirements of OSHA, NFPA 30, and NFPA 1 standards, and is FM-approved. Door Mechanism: The door features a high-performance, self-latching system with a three-point stainless steel bullet latching system.	
5532	RIDGID Universal Storage Chest, model 2048-OS. ; Features fully arc-welded construction and a durable powder coat finish for long-lasting protection. It has rapid pass-thru cord access for easy power cord access for battery charging. The design includes an 8-inch adjustable bin storage system called Flexi-shelf. It is designed with a permanently retained lock with a recessed shackle to save time and prevent lost locks. The overlapping cover design provides superior weather resistance and security. APPROX dimensions: W48 in. x D24 in. X H28 in.	
5533	RIDGID Universal Storage Chest on Casters, model 2048-OS. ; Features fully arc-welded construction and a durable powder coat finish for long-lasting protection. It has rapid pass-thru cord access for easy power cord access for battery charging. The design includes an 8-inch adjustable bin storage system called Flexi-shelf. It is designed with a permanently retained lock with a recessed shackle to save time and prevent lost locks. The overlapping cover design provides superior weather resistance and security. APPROX dimensions without casters: W48 in. x D24 in. X H28 in.	
5534	RIDGID Universal Storage Chest, model 2048-OS. ; Features fully arc-welded construction and a durable powder coat finish for long-lasting protection. It has rapid pass-thru cord access for easy power cord access for battery charging. The design includes an 8-inch adjustable bin storage system called Flexi-shelf. It is designed with a permanently retained lock with a recessed shackle to save time and prevent lost locks. The overlapping cover design provides superior weather resistance and security. APPROX dimensions: W48 in. x D24 in. X H28 in.	

5535	Greenlee Super Tugger Cable Pulling System with Storage Box (6500 lb Rated); Greenlee Super Tugger cable pulling system housed in a Greenlee steel storage box, labeled for a 6,500 lb rated pulling capacity. The unit includes the integrated pulling machine, mounted drum with steel pulling rope, control pendant, power cable, and assorted rigging components visible inside the box, including hooks, chains, and rope accessories. System appears configured as a complete tugger setup for conduit and cable pulling applications commonly used in electrical and industrial installations. Storage box APPROX DIMENSIONS: 48" x 30" x 39"	
5536	Industrial Roller Assembly (Precision Ground, Shafted); Industrial cylindrical roller assembly designed for material handling, conveying, or process-line applications. The unit features a precision-ground metal roller body with machined end faces and an integrated shaft journal on one end, suitable for bearing-supported mounting. Based on visible markings and form factor, the roller is intended to handle continuous rotational loads in industrial environments such as manufacturing, packaging, laminating, or web-handling systems. The polished surface is consistent with applications requiring smooth contact, even load distribution, and controlled material movement. No performance ratings or manufacturer load limits are marked on the unit; capacity and compatibility should be verified by the buyer based on shaft diameter, overall length, and application requirements. APPROX dimensions: 29.5" Long x 4.5" Diameter	
5537	Industrial Roller Assembly (Precision Ground, Shafted); Industrial cylindrical roller assembly designed for material handling, conveying, or process-line applications. The unit features a precision-ground metal roller body with machined end faces and an integrated shaft journal on one end, suitable for bearing-supported mounting. Based on visible markings and form factor, the roller is intended to handle continuous rotational loads in industrial environments such as manufacturing, packaging, laminating, or web-handling systems. The polished surface is consistent with applications requiring smooth contact, even load distribution, and controlled material movement. No performance ratings or manufacturer load limits are marked on the unit; capacity and compatibility should be verified by the buyer based on shaft diameter, overall length, and application requirements. APPROX dimensions: 29.5" Long x 4.5" Diameter	
5538	Industrial Roller Assembly (Precision Ground, Shafted); Industrial cylindrical roller assembly designed for material handling, conveying, or process-line applications. The unit features a precision-ground metal roller body with machined end faces and an integrated shaft journal on one end, suitable for bearing-supported mounting. Based on visible markings and form factor, the roller is intended to handle continuous rotational loads in industrial environments such as manufacturing, packaging, laminating, or web-handling systems. The polished surface is consistent with applications requiring smooth contact, even load distribution, and controlled material movement. No performance ratings or manufacturer load limits are marked on the unit; capacity and compatibility should be verified by the buyer based on shaft diameter, overall length, and application requirements. APPROX dimensions: 29.5" Long x 4.5" Diameter	
5539	Industrial Roller Assembly (Precision Ground, Shafted); Industrial cylindrical roller assembly designed for material handling, conveying, or process-line applications. The unit features a precision-ground metal roller body with machined end faces and an integrated shaft journal on one end, suitable for bearing-supported mounting. Based on visible markings and form factor, the roller is intended to handle continuous rotational loads in industrial environments such as manufacturing, packaging, laminating, or web-handling systems. The polished surface is consistent with applications requiring smooth contact, even load distribution, and controlled material movement. No performance ratings or manufacturer load limits are marked on the unit; capacity and compatibility should be verified by the buyer based on shaft diameter, overall length, and application requirements. APPROX dimensions: 29.5" Long x 4.5" Diameter	
5540	Industrial Roller Assembly; Industrial cylindrical roller assembly designed for material handling, conveying, or process-line applications. Based on visible markings and form factor, the roller is intended to handle continuous rotational loads in industrial environments such as manufacturing, packaging, laminating, or web-handling systems. The polished surface is consistent with applications requiring smooth contact, even load distribution, and controlled material movement. No performance ratings or manufacturer load limits are marked on the unit; capacity and compatibility should be verified by the buyer based on shaft diameter, overall length, and application requirements. APPROX dimensions: 29.5" Long x 4.5" Diameter	
5541	Industrial Roller Assembly (Precision Ground, Shafted); Industrial cylindrical roller assembly designed for material handling, conveying, or process-line applications. The unit features a precision-ground metal roller body with machined end faces and an integrated shaft journal on one end, suitable for bearing-supported mounting. Based on visible markings and form factor, the roller is intended to handle continuous rotational loads in industrial environments such as manufacturing, packaging, laminating, or web-handling systems. The polished surface is consistent with applications requiring smooth contact, even load distribution, and controlled material movement. No performance ratings or manufacturer load limits are marked on the unit; capacity and compatibility should be verified by the buyer based on shaft diameter, overall length, and application requirements. APPROX dimensions: 29.5" Long x 4.5" Diameter	
5542	Heavy Duty Precision Conveyor Roller ; These rollers are a key component in conveyor systems used in industrial and manufacturing facilities, as well as warehouses. They are typically made from durable materials like stainless steel for corrosion resistance. Conveyor rollers are designed to transport goods, products, or materials smoothly. They often feature built-in bearings and a spring press-in design for easy installation.	
5543	Industrial Roller Assembly (Precision Ground, Shafted); Industrial cylindrical roller assembly designed for material handling, conveying, or process-line applications. The unit features a precision-ground metal roller body with machined end faces and an integrated shaft journal on one end, suitable for bearing-supported mounting. Based on visible markings and form factor, the roller is intended to handle continuous rotational loads in industrial environments such as manufacturing, packaging, laminating, or web-handling systems. The polished surface is consistent with applications requiring smooth contact, even load distribution, and controlled material movement. No performance ratings or manufacturer load limits are marked on the unit; capacity and compatibility should be verified by the buyer based on shaft diameter, overall length, and application requirements. APPROX dimensions: 29.5" Long x 4.5" Diameter	
5544	Industrial Conveyor Roller with Steel Shaft and Thick Coating ; ndustrial conveyor roller designed for material handling and transport applications. Features a durable cylindrical roller body with an integrated steel shaft on one end for mounting into conveyor frames or machinery. Commonly used in conveyor systems, packaging lines, manufacturing, and material flow setups where smooth rolling support and load transfer are required. Suitable for handling long or heavy items across roller beds, gravity conveyors, or powered conveyor assemblies. APPROX Dimensions: 37" Long x 4.5" Diameter	

5545	(2) Heavy-Duty Lifting Beam / Spreader Bars; Heavy-duty lifting beam / spreader bar designed for handling long or awkward loads using a crane, hoist, or forklift attachment. The bars are fitted with multiple hook points to allow flexible load positioning and balanced lifting. As marked on the equipment, bars are rated at 250 lbs, making them suitable for controlled lifting tasks within those capacities. Commonly used for rigging, material handling, and shop or industrial lifting applications where load distribution and stability are required. APPROX dimensions: 38" x 3"	
5546	Lot of Pinnacle Rubber Wall Base, AND box of 80/20 brand T-slot aluminum extrusion components. AND Grease gun; Pinnacle Rubber Wall Base: 30-4" x 48" x 1/8" 80/20 T-Slot aluminum extrusion components: The components are used to create custom structures like machine frames, workstations, and enclosures.	
5547	Industrial Racking System with Assorted Electronics/Wires ; Industrial racking and framing system constructed from modular aluminum extrusion components, including multiple frame sections, cross members, mounting brackets, and attached sheet metal panels, offered together with assorted electronics and wiring. Lot includes bundled electrical cables, power cords, and connectors of varying lengths, along with mounted power strips and enclosed frame sections that appear designed for integration into industrial equipment, automation systems, workstations, or custom machinery builds. Exact manufacturer, dimensions, electrical specifications, and original application are not marked or verified; all components are sold as a mixed industrial assembly suitable for reuse, reconfiguration, or parts harvesting in manufacturing, prototyping, lab, or shop environments.	
5549	Elmasonic X-tra basic or X-tra ST industrial ultrasonic cleaner, & Donaldson Torit HEPA Panel filter; Elmasonic X-tra basic or X-tra ST industrial ultrasonic cleaner: Features dual-frequency operation (25/45 kHz), which can be switched for different cleaning needs. The unit has variable ultrasonic power control. It is designed for heavy-duty industrial use in workshops and production environments. The cleaner is built with a durable stainless steel casing and tank for permanent operation. Donaldson Torit HEPA Panel filter: Part Number: P031917-016-190 Type: HEPA (High-Efficiency Particulate Air) panel filter Efficiency: 99.97% on 0.3 micron particles Dimensions: 22.00" length x 22.00" width x 11.50" deep Construction: Aluminum frame	
5550	GMB Pino Battery Charger; Input Voltage (AC) 120V to 600V (single or three-phase) Input Frequency 50-60 Hz Output Voltage (DC) 12V, 24V, 36V, 48V, or 80V (nominal battery voltage) Output Amperage (DC) 40 Amps to over 300 Amps, depending on the model Battery Types Flooded (Wet Cell), Gel Cell, AGM, and Lithium-ion	
5551	RIDGID Job box; RIDGID job box model# 2048-OS 2'x 4', 16 cubic feet of storage. Tool box is on casters for easy transport.	
5552	Black pipe fittings and pipe hangers ; In this lot is a variety of black pipe fittings ranging from 1 1/2" gate valves, 90*s, flanges, and pigtail siphons. This lot also contains a box of pipe hangers and beam clamps.	
5553	Black pipe plumbing; In thhis lot you will find 1 1/2" gate valves, 2" gate valves, 2" Y-checks, and 2" T's. Used for liquid or steam applications.	
5554	Black pipe plumbing fittings ; This lot has a variety of black pipe fittings in all different sizes. There are unions, nipples, 90*s, couplings, and plugs. There are also approximately (8) 12" U-bolts.	
5555	Full Capacitor kit; Schneider Electric DC CAPA KIT G5K 40-60 KVA This is used as replacement or upgrade in large Uninterruptible Power Supply (UPS) systems.	
5556	Full Capacitor kit; Schneider Electric DC CAPA KIT G5K 40-60 KVA This is used as replacement or upgrade in large Uninterruptible Power Supply (UPS) systems.	
5557	Full Capacitor kit; Schneider Electric DC CAPA KIT G5K 40-60 KVA This is used as replacement or upgrade in large Uninterruptible Power Supply (UPS) systems.	
5558	Full Capacitor kit; Schneider Electric DC CAPA KIT G5K 40-60 KVA This is used as replacement or upgrade in large Uninterruptible Power Supply (UPS) systems.	
5559	Metal plates and covers; This lot contains (3) boxes miscellaneous metal plates/covers. Approximately 100 pieces. Made of galvanized and some are painted over galvanized.	
5560	Weather stripping AND Stainless steel flanges ; Weather stripping length is approximately 100'. This is not one roll, but multiple pieces of different lineage. There are approximately (25) 1 1/2" and 2" S.S flanges. These are typically used in corrosive environments on pumps and motors.	
5561	Industrial Electrical Cable & Conduit Spools – Assorted Bulk Lot; Large assorted lot of industrial electrical cables and flexible conduit supplied on multiple spools and reels of varying sizes. Lot includes heavy black corrugated conduit, smooth jacketed electrical cable, and smaller-gauge insulated wire in multiple colors, all stored on plastic and cardboard reels. Materials appear consistent with wiring and conduit used in industrial equipment, automation systems, electrical installations, and manufacturing environments. Quantities, exact lengths, wire gauge, conductor count, voltage ratings, and material specifications are not marked or verified. Items are sold together as a mixed bulk lot suitable for electrical contractors, maintenance departments, fabrication shops, or parts harvesting and reuse.	
5562	Lot of Assorted Spooled Wiring / Hosing / Cables ; To Include: Copper, Aluminum, Plastic Tubing / Hosing, Etc.	
5563	Lot of Assorted Spooled Wiring / Cables ; To Include: Copper, Aluminum, Cables, Etc.	
5564	Lot of Assorted Spooled Wiring / Cables / Hosing; To Include: Copper, Aluminum, Cables, Etc.	
5565	Lot of Assorted Spare Aluminum Ducting ; To Include: Assorted Pieces/Sizes	

5566	Lot of (2) FABEnCo Z-Series Self Closing Safety Gates	
5567	Drop ceiling suspension parts; Drop ceiling suspension parts including approximately 100+ feet of main runners and 20 feet of cross tees. This material is for installing drop ceilings in offices, basements, and other rooms to hide or cover plumbing and ventilation.	
5568	Assorted Lot of Industrial Aluminum Extrusions, Steel Rods & Mounting Components ; Assorted industrial lot consisting of long extrusion-style rails, formed channel sections, threaded rods, smooth rods, and bundled mounting components stored together on a pallet. Items include multiple straight rail profiles, cylindrical rods of varying diameters, wrapped linear sections, and loose hardware commonly used in industrial equipment frames, linear assemblies, enclosures, fixtures, or custom fabrication setups. Some components remain wrapped in protective paper or plastic, while others show handling marks from storage. Exact quantities, dimensions, finishes, threading specifications, load ratings, and original applications are not marked or verified. Items are sold together as a mixed industrial hardware lot suitable for reuse, reconfiguration, prototyping, maintenance spares, or parts harvesting. APPROX: 13' Long	
5569	Lot of Assorted Industrial Centrifugal Fan Housings & Impellers ; Assorted lot of industrial centrifugal fan components including multiple metal fan housings, impellers, inlet cones, and mounting sections. Components appear to be manufactured from aluminum or similar light industrial metals and are consistent with parts used in industrial blowers, exhaust systems, air handling units, or process ventilation equipment. Lot includes various sizes and configurations with flanged inlets, curved housings, and multi-blade impellers; some components retain protective film or markings, while others show handling residue from storage. Exact manufacturer, airflow ratings, dimensions, rotational direction, and compatibility are not marked or verified. Items are sold together as a mixed industrial lot suitable for equipment rebuilds, spares, fabrication projects, or parts harvesting.	
5570	Global Industrial 48" deck supports; Model: 23CP48D3 Quantity: 3 pieces per pack Use: Likely for supporting decking or shelving systems	
5571	Heavy-duty springs; 8-1/2" spring Made of galvanized or premium-grade carbon steel for strength and durability.	
5572	Set of (4) TORACK heavy-duty garage utility hooks, Heavy-duty releasable cable ties, & box of 3M scotch tape; Assortment of scotch tape, cable ties, & utility hooks	
5573	Goodway Technologies CTV-1501 TowerVac; Purpose: Removes debris and contaminants to help achieve maximum equipment life for cooling towers. Operation: Can be used on its own to flush removed debris down drains, or connected to a filtration system to return water to the cooling tower. Filter: Features an integrated filter that can capture particles down to 3/16 inches (4.76 mm). Valves: Includes a "PRIME VALVE" to purge air from the inlet hose and an "OUV VALVE" (likely an outlet valve). Portability: The unit is built into a mobile cart design with wheels for easy transport and use in industrial settings.	
5574	Goodway RAM-5SF Speed-Feed Tube Cleaning System; Speed-Feed Technology: The unit automatically power-feeds a flexible shaft and cleaning brush into and out of tubes at speeds up to 3 feet (0.9m) per second, which reduces manual labor and increases productivity. Simultaneous Water Flush: As the brush rotates and moves through the tube, water is simultaneously flushed through the casing to remove loosened deposits. Trigger Control: Operation is controlled by a gun with a trigger mechanism. Pushing the top of the trigger moves the shaft forward, while pushing the bottom reverses the rotation to exit the tube. Portability: The machine is built with a stainless steel chassis and large wheels for easy movement around job sites. Applications: It is designed for cleaning tubes with an inner diameter ranging from 1/4" to 1" (6.4–25.4 mm).	
5575	SnowEx SP65 walk-behind broadcast spreader; Capacity (Weight) 100 lb Capacity (Volume) 1.5 cu ft Approx. Weight (Empty) 25 lb Spread Width (Max) Up to 20 ft Hopper Material Polyethylene Frame Material Powder-coated steel Overall Dimensions (L x W x H) 50" x 26" x 28" Wheels 10" Pneumatic Spinner 10" Molded plastic	
5576	Werner fiberglass ladder; 7ft Fiberglass	
5577	(12) Lichtzen Long Arc UV Lamps – Industrial UV Curing Lamps; Lot of twelve (12) boxed Lichtzen Long Arc UV Lamps, industrial ultraviolet lamps designed for UV curing and processing applications. Packaging indicates long-arc configuration with an approximate 700 mm arc length and 850 mm overall length, rated around 100 V, with lamp chemistry options typically associated with mercury, metal halide, or gallium UV systems (exact type per lamp not individually verified). These lamps are commonly used in industrial environments such as printing, coatings, adhesives, inks, electronics, and manufacturing curing lines, and are intended for installation in enclosed, ventilated UV lamp housings with appropriate ballasts and safety shielding. Lamps are sold as a bulk industrial lot; compatibility, wattage, ballast requirements, and operational status are not tested or guaranteed. Suitable for industrial users, integrators, or resellers sourcing UV curing components.	
5578	(12) Lichtzen Long Arc UV Lamps – Industrial UV Curing Lamps; Lot of twelve (12) boxed Lichtzen Long Arc UV Lamps, industrial ultraviolet lamps designed for UV curing and processing applications. Packaging indicates long-arc configuration with an approximate 700 mm arc length and 850 mm overall length, rated around 100 V, with lamp chemistry options typically associated with mercury, metal halide, or gallium UV systems (exact type per lamp not individually verified). These lamps are commonly used in industrial environments such as printing, coatings, adhesives, inks, electronics, and manufacturing curing lines, and are intended for installation in enclosed, ventilated UV lamp housings with appropriate ballasts and safety shielding. Lamps are sold as a bulk industrial lot; compatibility, wattage, ballast requirements, and operational status are not tested or guaranteed. Suitable for industrial users, integrators, or resellers sourcing UV curing components.	

5579	Starrett "Crystal Pink" granite surface plate; 36" x 36" 6" 710 lbs 6" thick Brand and Material: The manufacturer is Starrett, and the surface plate is made from their "Crystal Pink" granite, known for a high quartz content that offers exceptional wear resistance. Purpose: The flat, stable surface acts as a reference plane for mounting gaging systems and inspecting part accuracy. Grade: The plates are available in different grades: Laboratory Grade AA, Inspection Grade A, and Toolroom Grade B, each with specific flatness tolerances. Stand: The plate is supported by a heavy-duty, open steel stand with casters for mobility. The stand is engineered to provide support at specific non-distorting points to maintain the plate's accuracy.	
5580	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5581	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5582	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5583	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5584	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5585	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5586	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5587	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5588	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5589	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5590	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5591	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5592	Metalux 2' x 4' Parabolic Troffer light fixture; Dimensions: 2' x 4' (approximately 61 cm x 1.2 m) Brand: Metalux Type: Parabolic troffer, designed for recessed installation in drop ceilings Application: Suitable for commercial lighting applications such as offices, schools, and retail spaces	
5593	(10) Linear Fluorescent Light Fixtures & Housings – Boxed Lot; Lot of (10) linear fluorescent light fixtures and fixture housings, including assembled units and boxed components stacked together. Visible contents include long rectangular fixture bodies, internal wiring, lamp sockets, mounting points, and removable covers, consistent with surface-mount or suspended fluorescent lighting systems used in commercial or industrial environments. Some fixtures appear partially assembled or opened for inspection, while others remain boxed. Exact fixture length, lamp type compatibility, ballast specifications, electrical ratings, mounting configuration, and total quantity are not fully verified from visual inspection. Items are sold together as a mixed lighting fixture lot suitable for facility maintenance, renovation projects, parts reuse, or resale.	
5594	GE Lighting Fluorescent Tube Lamps – Boxed Lot; Boxed lot of GE Lighting fluorescent tube lamps, supplied in original factory cartons with molded pulp separators. Lamps are linear tube-style with bi-pin ends and appear unused, stored and protected inside manufacturer packaging. These are standard fluorescent replacement lamps intended for compatible fluorescent fixtures commonly found in commercial, industrial, or institutional environments. Exact lamp length, wattage, color temperature, ballast type, electrical ratings, and total quantity per box are not confirmed without referencing individual box labeling. Items are sold as a boxed lighting lot suitable for maintenance inventory, facility use, or resale. APPROX 48" in Long	
5595	Lot of (240) Dow Kokam 16- Shelf Modular Storage Racks ; Dimensions: 19" x 15 1/2" x 32"	
5596	Lot of (180) Dow Kokam 16 - Shelf Modular Storage Racks ; Dimensions: 19" x 15 1/2" x 32"	
5597	(78) Modular Storage Racks; Industrial storage racks, open metal frame with horizontal shelves. designed for specialized use like holding electronic equipment, specific manufacturing parts, or battery components	

5598	Global Industrial Structural Pallet Racking ; Bays: 14 Uprights: 8 / 72" x 48" Crossbeams: 40 / 86" x 3 1/2" Support Beams: 79 / 45" **CONTENTS OF RACKS NOT INCLUDED**	
5599	Global Industrial Structural Pallet Racking ; Bays: 2 Uprights: 3 / 72" x 48" Crossbeams: 12 / 86" x 3 1/2" Support Beams: 24 / 45" **CONTENTS OF RACKS NOT INCLUDED**	
5600	Global Industrial Structural Pallet Racking ; Bays: 3 Uprights: 4 / 72" x 48" Crossbeams: 18 / 86" x 3 1/2" Support Beams: 36 / 45" **CONTENTS OF RACKS NOT INCLUDED**	
5601	(142) Dow Kokam 16 - Tray Modular Storage Racks; Dimensions: 19" x 15 1/2" x 32"	
5602	(180) Dow Kokam 16 - Tray Modular Storage Racks ; Dimensions: 19" x 15 1/2" x 32"	
5603	(270) Dow Kokam 16 - Tray Modular Storage Racks ; Dimensions: 19" x 15 1/2" x 32"	
5604	(180) Dow Kokam 16 - Tray Modular Storage Racks ; Dimensions: 19" x 15 1/2" x 32"	
5605	SCR power controller; Watlow microprocessor-based SCR power controller. Part# PC31-F25B-0000 This Power Series is a state-of-the-art microprocessor-based Silicon Controlled Rectifier. (SCR) power controller intended for controlling industrial heaters.	
5606	Mitsubishi tension detector ; This tension detector is a precision sensor, like the LX-TD series, used in industrial settings (packaging, films, batteries) to measure the force (tension or compression)	
5607	Mitsubishi tension detector ; This tension detector is a precision sensor, like the LX-TD series, used in industrial settings (packaging, films, batteries) to measure the force (tension or compression)	
5608	Acuvim power meter; This device is used for monitoring electrical parameters like voltage, current, power, and energy in power distribution systems, featuring an LCD display.	
5609	WISE pressure gauge ; Wise sanitary pressure gauge for mixing systems.	
5610	Graco Husky 1050 Diaphragm Pump ; Model#: 1050 Husky Air Inlet Size: 1/2 in. NPT(F) Fluid Inlet Size: 1 in. NPT(F) Fluid Outlet Size: 1 in. NPT(F) Maximum Fluid Working Pressure: 100 PSI (0.7 Mpa, 7.0 bar) Air Pressure Operating Range: 20-100 PSI (0.14-0.7 Mpa, 1.4-7.0 bar)	
5614	Lot of assorted V & notched belts; Variety of different sized V belts & notched belts	
5615	Lot of assorted V & notched belts; Variety of different sized V belts & notched belts	
5632	Spill kits and salvage drums; (3) spill kits and salvage drums for cleaning up and absorbing most acids, bases, and unknown liquids. These (3) spill kits are still sealed and unused.	
5633	Proto Metric Combination Wrenches – Anti-Slip Design, 18mm–21mm (Bulk Lot); One bulk lot of Proto metric combination wrenches featuring the Proto Anti-Slip Design, with open-end and box-end (12-point) configurations, sold together as one lot. Sizes visible are primarily in the 18mm–21mm range, including 18mm, 19mm, 20mm, and 21mm, with mixed quantities and duplicates per size. All pieces are loose in a blue tote and sold strictly as shown.	
5634	Proto & SK Mixed Wrench Lot – Combination & Ratcheting, SAE & Metric Sizes (Bulk Lot); One bulk lot of wrenches. The assortment includes standard combination wrenches marked Proto Anti-Slip Design as well as ratcheting box-end wrenches branded Williams. Both SAE and metric sizes are present, with visible markings including 3/4 in, 7/8 in, 1-7/16 in, and 23 mm, among others, with mixed quantities and styles. Finishes vary between matte and polished.	
5635	Assorted Combination Wrenches – Bulk Tool Lot (Bin); Bulk lot of assorted combination wrenches stored in a blue plastic bin. Contents include a mix of open-end and box-end combination wrenches in various sizes, with both metric and SAE markings visible on individual tools.	
5636	Assorted Hex Keys / Allen Wrenches – Bulk Tool Lot ; Assorted lot of hex keys (Allen wrenches) in multiple sizes and lengths. Includes L-shaped hex keys as well as several handled and grouped hex key tools visible in the lot. Both short-arm and long-arm styles are present, with mixed finishes and end profiles. Some tools display size markings on the shafts or handles. All items are sold together as shown.	
5637	Locking Pliers & Aviation Snips – Mixed Tool Lot; Mixed lot of hand tools including multiple locking pliers with adjustment screws and release levers, along with yellow-handled aviation snips. Tools show varying jaw shapes and handle styles, with visible fasteners, pivots, and spring mechanisms. Finishes and handle colors vary across the lot. All items are sold together as shown.	
5638	Assorted Pliers & Wire Strippers – Mixed Tool Lot; Assorted lot of hand tools including pliers and wire strippers. Tools feature a mix of jaw shapes, cutting edges, and gripping profiles, along with wire stripping openings and adjustment points visible on select pieces. Handle styles and colors vary across the lot, including red, green, and blue. Pivot joints, fasteners, and spring mechanisms are visible on multiple tools. All items are sold together as shown.	
5639	Assorted Screwdrivers & Nut Drivers – Mixed Tool Lot; Assorted lot of hand screwdrivers and nut drivers with mixed handle colors including red, amber, yellow, and black. Lot includes flathead and Phillips-style screwdriver shafts, along with socket-style nut drivers and extended shafts. Several tools display visible brand markings, including Proto, with size or model markings present on select handles or shafts. Handle shapes, shaft lengths, and tip styles vary across the lot. All items are sold together as shown.	

5640	Assorted Punches, Chisels, and Pick Set; Assorted set of hand tools including punches, chisels, and picks in mixed sizes and profiles. The lot includes straight and angled punches, flat and pointed chisels, and pick-style tools, some stored in roll-up tool pouches as shown. Handle styles, lengths, and tip geometries vary across the assortment. All items included are shown in the photos.	
5641	Assorted Chisels and Punches; Mixed lot of hand striking tools including assorted cold/flat chisels, cape-style chisels, pin /center punches, and pointed pick-style tools, plus a copper/brass drift/punch tool and a couple L-key/hex wrenches	
5642	Assorted Screw Drivers ; Assorted lot of hand tools consisting of multiple screwdrivers. Visible tools include flathead and Phillips screwdrivers with varying handle colors and shaft lengths, along with several hand files and a tapered file/reamer-style tool. Handles are molded with different grip styles and colors (red, black, yellow, green), and the set includes tools with both standard and hex shanks. All items shown are included.	
5643	Metric nut driver set; This (11) piece metric nut driver set has sizes 4-14mm. Made by Proto.	
5644	SKF Motor bearings; SKF motor bearings. Part# 6307 quantity-5 Part# 6308 quantity-14 Part# 6309 quantity-7	
5645	Blackhawk tap and die set; 76 piece tap and die set. Standard and metric tooling. Used for cleaning out those old threads or making new ones.	
5646	Hex bit socket set from Proto; (10) piece hex bit socket set with metric and standard bits.	
5647	FLUKE multimeter; FLUKE multimeter model 233 with remote display, true RMS, and back light. Comes with carrying case. This diagnostic tool is used to measure essential electrical properties like voltage, current, and resistance.	
5648	Armstrong torque multiplier ; This torque multiplier tool is used to multiply the force (torque) applied by a user to loosen or tighten nuts and bolts.	
5649	Extractor sets by Proto; (2) screw and pipe extractor sets. Metric- 7mm through 15mm Standard- 1/4" through 1 1/2" These extractor sets help remove broken, stripped, or seized fasteners (screws, bolts, studs) that standard tools can't remove.	
5650	Bearing puller ; This tool is used to safely remove tight or stuck bearings, gears, pulleys, and other press-fit parts from shafts.	
5651	Bolt, washer and nut assortment ; This lot contains an assortment of M10-1.5X.50 bolts with lock washers and nuts. Also available in this lot are tooth lock washers.	
5652	Bolt and bent tab washer assortment ; This lot contains bent tab washers and an assortment of metric bolts.	
5653	Lot of Assorted Electrical Equipment; To Include: Cable Ties, Pipe Thread Tape, Batteries, Fuses, Solid Wire, Leads, Etc.	
5654	Lot of Assorted C-Clamps ; To Include: Assorted Sizes (6", 3", Etc.)	
5655	Milwaukee M18 Magnum 1/2" Hammer Drill ; Model#: M18 Magnum SN#: B54AD1190015 Input/Output: 18V, 450-1800 RPM	
5656	Lot of Assorted Measuring Tools ; To Include: Footage 30m Tape Measure, Irwin Strait-Line Measure, Besto 1000mm Ruler	
5657	Lot of Assorted Mechanical Hand Tools; To Include: Hammer, Hacksaw, Grease Gun, Etc.	
5658	Lot of Assorted Mechanical Tools ; To Include: FlashLight, Blocks, Exhaust Pipe Cutter, Socket Tools, Etc.	
5659	PROTO Socket Wrenches (Made in USA); Assortment of PROTO socket wrenches	
5660	PROTO Socket set (Made in USA); Set of PROTO Sockets 7/8" to 2-3/8"	
5661	PROTO Socket Set (Made in USA); PROTO Sockets Made in USA 13/16" to 1-5/16"	
5662	Assorted Socket Set with Hex Bit Sockets, Universal Joints, and Mixed Drive Sockets; Assorted socket lot consisting of multiple socket rails populated with a mix of standard sockets, hex (Allen) bit sockets, and swivel/universal joint sockets. The set includes straight hex bit sockets of varying lengths, universal/swivel sockets with integrated joints, and assorted standard sockets arranged on rails. Visible size markings indicate a mix of metric sizes, with some sockets marked in millimeters. Socket styles appear to include both standard and heavy-wall styles, with finishes varying between polished and dark/black-coated. Items are sold as a single mixed lot exactly as shown; quantities, sizes, and configurations are based solely on visible contents in the photos.	
5663	Assorted (3) Socket Sets; Assorted socket sets: some more complete than others. 8mm-24mm. Lot is what is shown in picture.	
5664	Assorted (3) Socket Sets ; Three socket sets, some complete more than others 9mm - 1 in	

5665	Assorted SAE Deep & Standard Socket Lot with Organizer Rails; Large mixed lot of assorted SAE sockets in varying sizes, including both deep and standard profiles, organized on multiple metal socket rails. The assortment appears to cover a broad size range, with multiple socket lengths and drive sizes visible, along with several rail-mounted holders. Exact quantities, drive sizes, and size increments are not inventoried and should be determined by the buyer from the photos. Sold as a single lot exactly as shown.	
5666	Proto Wrenches (Made in USA); Sizes: 1-1/2" PROTO 1-7/16" PROTO 1-3/8" PROTO 1-5/16" PROTO 1-5/16" BLACKHAWK 1-1/16" PROTO	
5667	GEARWRENCH Indexing pry bar, (2) Mayhew Dominator pry bars, (4) PROTO Pry bars, & STANLEY Wonder bar; Assortment of pry bars	
5668	Salisbury by Honeywell arc flash face shield helmet assembly; Provides head and face protection against arc flashes, meeting safety standards like ANSI Z87.1 and ASTM F2178.	
5669	RIDGID 18V Hybrid Folding Panel Light; It is a hybrid light, meaning it can operate on an 18V battery or AC power via an extension cord. The light features a folding design for compact storage and transport. It has three light panels that can be adjusted to direct light where needed.	
5670	PROTO rolling tool box; This toolbox has (26) drawers, sits on 3" casters, open top with shocks, and locks. Has rubber mats in each drawer. 5' tall x 4' 6" wide x 18" deep.	
5671	SM Model TEGI00374ND Three Phase Geared Motor ; Model#: TEGI00374ND SN#: D038815 Date of Mfg: 12/11 Input /Output: 220/380V, 60Hz, 2.5/1.4A	
5672	GGM K9IP90FU Induction Motor ; Model#: K9IP90FU Input/Output: 90W, 110V, 60Hz, 2.0A, 1600r/min	
5673	(2) LEESON Permanent Magnet DC Gearmotors (Appears unused); Model CM34D25NZ6C Catalog No. M1135038.00 Voltage 90 VDC Amps (Current) 1.4 A Horsepower 1/8 HP (0.13 HP) Output RPM 62 RPM Torque 70 lb-in Gear Ratio 40:1 Duty Continuous Enclosure TENV (Totally Enclosed Non-Ventilated) Insulation Class Class H Approvals CSA, UL Recognized, CE	
5674	(2) SWC SAM WOO Transmission Roller Chains, & belts; Model/Size: SWC 60 Features: Roller chains are used as a high-quality conveying medium for various material handling and industrial equipment.	
5675	Lot of (5) Industrial Cylindrical Rollers with Central Bore; This lot includes five industrial cylindrical rollers of varying lengths and diameters, each featuring a smooth machined outer surface and a precision central bore.	
5676	Promade High Quality Plastic Tool Box ; **Tool Box is Empty**	
5677	Lincoln Grease Gun Hardcase; **Case is Empty**	
5678	Conveyor rollers; This lot contains (7) different styles of stainless steel conveyor rollers.	
5679	Precision clamping instrument; This devise can precisely measure what it's clamping down. Using two position indicators.	
5680	ACEY Pulse Welding Machine, Model ACEY-SW-1, 110V; ACEY pulse welding machine, model ACEY-SW-1, powered by 110V / 60Hz, with manufacturer label dated 2021-09-09. Unit features a digital control panel, vertical welding head assembly, copper electrode arm, integrated work platform, side ventilation, and rear power switch.	
5681	ACEY Compact Hydraulic Crimper; Function: It is primarily used to seal various cylindrical battery cases (e.g., 18650, 26650, 21700, 32650) after grooving, a process crucial for the assembly of lithium-ion batteries. Operation: The device is manually operated using a hand rocker and a hydraulic drive system, which can generate significant pressure (up to 8 tons) for a reliable and leak-proof seal. Features: Pressure control: A built-in pressure gauge allows for accurate monitoring and control of the sealing pressure. Safety: It includes an internal safety overflow oil valve to prevent damage from over-pressure situations.	
5682	ACEY Automatic Grooving Machine, Model ACEY-GM-1, 110V; ACEY automatic grooving machine, model ACEY-GM-1, manufactured by Xiamen Acey New Energy Technology Co., Ltd., powered by 110V / 60Hz, with manufacturer documentation dated 2021. The unit features a pressure gauge, digital timer, speed controller, multiple front-panel control switches, integrated air filtration and regulation components, and rear power input labeled AC 110V. Manufacturer label and printed manual identifying the machine as a cylindrical battery grooving machine are included as shown. Sale includes the machine and accompanying paperwork, along with accessories shown.	
5683	Industrial Aluminum Framed Fume Hood Enclosure with Exhaust Port and Clear Panels; Industrial enclosure constructed with aluminum extrusion framing and clear panel walls, configured as a fume hood or containment cabinet. Unit includes a rear-mounted metal exhaust funnel with circular duct outlet, hinged clear access panels, integrated mounting hardware, and visible warning signage referencing use with a fume hood. The structure appears modular, with removable clear panels secured by hand knobs and corner brackets. No fans, blowers, ducting, electrical components, or control systems are included beyond what is shown.	
5684	Hepa Filter, w/ Pre-Filter Heat Resistant Kokam Coaters ; Hepa Filter Kit, F/Pro	
5685	Lot of Assorted Mechanical Hardware; To Include: Thermal Couple Seals, Skate Rollers, Bearings, Bolts, Brackets, Etc.	

5686	Gastron GTD-300Ex Professional Flammable Gas Detector; Model#: GTD-300Ex SN#: KBC1100011 Date of Mfg: 4/5/2006 Power: 18-31V DC (24V DC nominal) Dimensions: 156 x 186 x 110 mm (W x H x D) Weight: Approx. 1.8 kg Protection: Explosion-proof (Ex d IIC T6), IP65	
5687	Metal Storage Rack; Dimensions: (1) 36 1/2" x 18 1/2" x 72"	
5688	Industrial Stainless steel Conveyor Roller; Stainless steel with steel mounting brackets	
5689	Blower motor with squirrel cage; This motor is 220vac. Attached to this motor is a 6" squirrel cage. Used for any air movement operation.	
5690	Blower motor with squirrel cage; This motor is 220vac. Attached to this motor is a 6" squirrel cage. Used for any air movement operation.	
5691	Stainless steel rollers; This lot contains a series of s.s rollers.	
5692	Condenser unit ; This condenser unit has an attached 220vac blower motor and an internal stainless steel condenser coil.	
5693	Mixer motor and gearbox; This mixer motor and gearbox can be used in may different applications. The GGM motor is 120vac, matched with a GGM gearbox.	
5694	Blower motor; This 220-480vac motor is paired with a Gardner Denver blower wheel. Used to clear dirt, debris, and moisture from pipes and systems, a common industrial practice.	
5695	Lot of (3) Lesson Permanent Magnet DC Gear Motors; Model#: CM34D25NZ6C CAT#: M1135038.00 Input/Output: 90V, 1.4 A, 1/8 HP, 62 RPM	
5696	Metal Storage Rack; Dimensions: (1) 4' x 24" x 77"	
5697	Uline Metric Rack; **DISASSEMBLED**	
5698	Industrial Lockers (9 lockers); APPROX 37" x 12" x 78"	
5699	Automation conveyor ; This chain driven automation conveyor is (3) pieces at 5' per piece. Attached to each section is a 3-phase SEW- euro drive motor.	
5700	Interior service door; This service door measures 36"W x 7'. It has a clear glass window and soft close door closer.	
5701	Industrial Racking ; 33.25" x 24" x 60"	
5702	RIGID Blower VAC ; Tank Capacity: 16 Gallons (61 Liters) Horsepower: 6.5 Peak HP Airflow (CFM): 139 CFM (Cubic Feet per Minute) Amperage (Amps): 12 Amps Watts: 1440W Voltage: 120V Cord Length: 20 ft Hose: 2-1/2" x 8' (or longer, locking) Weight: Approx. 24.7 lbs Features: Detachable Blower, Built-in Storage, Casters, Drain, Locking Hose Filter Type: Cartridge	
5703	Shop-Vac Industrial 3.0 HP Wet/Dry Vacuum; Model#: 970C Power Supply: 120V, 60Hz, 11A	
5704	Large Industrial Automation Components Lot – Pneumatic Cylinders, Aluminum Extrusions, Panels & Hardware; Large mixed lot of industrial automation and machine components including multiple stainless pneumatic cylinders with push-to-connect fittings, aluminum extrusion framing sections, machined aluminum plates and brackets, black flat panels, assorted fasteners and spacers, linear rails or support members, and related mounting hardware, all palletized together as one bulk lot; components appear to be removed from an industrial system and are being offered collectively exactly as shown with no part counts, specifications, or manufacturer attribution provided.	
5705	American International Electric Co. Impulse Foot Sealer ; Model#: AIE-450FL SN#: 010868 Power Supply: 120 VAC, 60Hz, 600W	
5706	Industrial Aluminum Extrusion Framing, Panels, Rails & Support Components – Bulk Lot; Bulk palletized lot of industrial structural and automation components including multiple lengths of aluminum extrusion framing profiles in assorted cross-sections, black flat panels, linear rails or support members, tubular spacers and crossbars, wire shelving sections, brackets, covers, and related mounting pieces, with some items bundled or partially assembled.	
5707	Lot of Assorted Spare 80/20 Bars , Misc. Parts; To Include: 80/20 Bars, Plastic Clips, Metal Brackets, Etc.	
5708	Miscellaneous roller rack parts; In this lot you will find miscellaneous roller rack parts such as rollers, rack end caps, rack clamps, pvc rack legs and a steel awning for the included 4' LED light fixture.	
5709	Lot of Assorted Mechanical Parts; To Include: Rollers, Stands, Brackets, Intercom, 80/20 Bars	

5710	Easson ES-12B AND SKF actuator system ; The Easson ES-12B is a versatile 3-axis digital readout (DRO) console featuring a 7-inch full-colour graphical LCD screen, designed for high-performance use on milling machines, lathes, grinders, and boring machines. The SKF MAX31-A060310A2510A-000 actuator is designed for precision control in various applications. This actuator features a robust construction, ensuring durability and reliability. With a compact size, it fits seamlessly into tight spaces while delivering optimal performance.	
5711	(12) GE EcoluxXL S Linear Fluorescent Lights ; Brand GE (General Electric) Technology Fluorescent Model Number F3278XL-SP41-ECO (or similar variations like F32T8/SPX41/ECO) Wattage 32 W Bulb Shape T8 (Tubular, 1 inch diameter) Length 48 inches (4 feet) Base Type Medium Bi-Pin (G13) Color Temperature 4100K (Cool White) Lumens Approximately 2800 to 3100 lm (depending on the specific variation)	
5712	Siemens motor; This motor is 3-phase. 480vac, 1765rpm. Missing terminal box cover.	
5713	Modular Pneumatic Distribution & Roller Guide Assembly – Industrial Automation Component; Industrial automation subassembly consisting of a pneumatic air cylinder with fittings, multiple roller and guide assemblies with bearings, modular aluminum block sections with numbered slots, and assorted brackets, tubing, and mounting hardware, arranged as a combined unit; designed as part of a larger automated system for controlled movement, positioning, or routing within a production line, and offered as a single mixed assembly exactly as shown with no quantities, dimensions, performance specifications, testing, or manufacturer identification provided.	
5714	Assembly machine tooling; This lot contains assembly machine tooling. The lot consists of (2) aluminum bases with (12) Parker air actuated solenoids on each, pipe hangers, 1/4" air line, approximately (48) 1/4" push to connect air fittings, small pieces of cat-track, other miscellaneous assembly components and (4) 2'x4' pieces of black polypropylene sheets with openings.	
5715	Protection shield ; This protection shield is built for protecting pipe(s). This cage has a 12" diameter and stands 6' tall.	
5716	DESTACO 207 Series vertical hold-down toggle clamp with mounting bracket; It is a standard manual toggle clamp used to hold objects securely in place during tasks like assembly, testing, light machining, and woodworking.	
5717	Manual roller rack parts; This lot contains a Manual roller rack parts including rollers and frame.	
5718	Set of (4) Cart Wheels; 4" wheels	
5719	(3) Acoustic Ceiling Panels; 2' x 4' Designed to be dropped into a suspended T-bar grid system White stucco finish	
5720	Loop Handle Aluminum Hand Truck; It is a versatile material handling tool designed to function as a two-wheel hand truck.	
5721	Aluminum 3-in-1 Convertible Hand Truck; Aluminum 3-in-1 Convertible Hand Truck. It is a versatile material handling tool designed to function as a two-wheel hand truck, a 45-degree incline truck, and a four-wheel platform cart.	
5722	Battery operated dolly; This battery operated dolly is set up for switch activated lifting, making heavy projects lighter. Pickup point measures 2'x1'.	
5723	Dayton 490Z07A Pallet Jack ; Model#: 490Z07A Capacity: 5500lbs	
5724	Clark Pallet Jack; Capacity: 5500lbs	
5725	Beech Engineering & Manufacturing Crane / Engine Hoist ; Model#: B-1000 SN#: 22613 Capacity: 1000lbs Weight: 200lbs	
5726	Steel work cart; This steel cart sits on 2" casters and has one mid shelf. Common uses include mobile workbenches, maintenance stations, and storage for tools, electronics, and heavy components.	
5727	Industrial Machine Vision Inspection System with Wintriss Cameras and Nikon Lenses, Rackmount Server, and Accessories; Industrial machine vision inspection system consisting of multiple Wintriss machine vision cameras mounted on adjustable precision metal fixtures, each fitted with Nikon camera lenses for image capture and optical inspection. The system includes a rackmount industrial computer/server chassis with internal components visible, a flat-panel computer monitor with original packaging present, and assorted industrial cabling, connectors, and cable spools. Also included are camera mounting plates, brackets, alignment hardware, and additional electronic accessories associated with the vision assemblies, all shown in the images. This lot represents a complete machine vision inspection setup used for automated visual monitoring, measurement, or detection tasks, and is sold as a single lot including only the items pictured.	
5728	Blower motors; (2) WEG motor powered blowers. Motors are 120vac, 2HP. Blowers are Emerson brand, Model# FA0591-03. These blower motors are electric motors that power fans to circulate, push, or draw air/gas in HVAC systems, vehicles, and industrial equipment.	
5729	Flooring materials ; This lot contains various flooring materials including weather stripping, and 3' flex duct with toeless corners. Color- charcoal	
5730	Assembly tooling bases ; Assembly tooling bases made of aluminum, many different size bases, approximately (30) pieces.	
5731	Drop ceiling tiles; This lot contains drop ceiling tiles. Size- 2' x 4' Quantity- 9	

5732	Drop ceiling tiles AND carpet tiles; In this lot you will find; 2'x2' drop ceiling tiles, white in color. Quantity-(6) boxes of 16. 18" x36" carpet tiles, gray pattern. Quantity-(3) boxes of 12.	
5733	Expando MCU/SCU End of Line Tester; This piece of equipment appears unused in shipping crate. It is used in the final-stage quality control systems designed to verify the functionality, safety, and performance of electronic components. Engineered and built by OMS (Orion manufacturement solutions) This testing cabinet comes with an aluminum stand for a raised working condition.	
5734	Weather sealed enclosure door; This lot contains (1) weather sealed door used for any type of enclosure.	
5735	Floor/wall tile; In this lot you will find floor and wall tiles. Color-"greensky" (gray) Quantity-22 boxes of 10 Size 12"x12"	
5736	Floor/wall tile; In this lot, you will find floor and wall tiles. There are (3) different styles and colors. These colors are white and gray. All sized at 4"x4". There are approximately - (4) 84 count boxes of gray cove tiles. - (4) 84 count boxes of square white tiles. -(4) 84 count boxes of square gray tiles.	
5737	Floor and wall tile; This lot contains approximately (4) 45 count boxes of imperial texture floor tiles. - (4) 84 count 4"x4" square white tiles.	
5738	Floor/wall tile; In this lot you will find floor and wall tiles. 2"x2" mosaic tile. Color-"light smoke" (gray) Quantity- approximately (12) boxes of 15. Size- 12"x24"	
5739	Harrington 2-Ton Capacity Electric Chain Crane / Hoist ; Capacity: 2 Ton (4,000 lbs) Lift Speed: Approx. 7-14 FPM (depending on model) Voltage: 208-230/460V-3-60 Headroom: 20.1" to 22.6" Duty Cycle: 60 min (Single Speed), 30/10 min (Dual Speed) Features: H4 Class rating, nickel-plated load chain, thermal protection, count hour meter, and IP55 hoist rating Weight: ~161-201 lbs	
5740	Lakeshore Industrial M54 Material Lift Basket, w/ Loading Ramp; Model#: M54 SN#: J5284 Date of Mfg: 01/12 Capacity: 2000lbs Empty Weight 650lbs	
5741	Rolling Industrial Wire Shelving Cart on Wheels; Mobile industrial wire shelving cart constructed from chrome-finished wire shelving with four vertically adjustable shelves mounted on a heavy-duty tubular post frame. The unit is fitted with four large pneumatic wheels for floor mobility in warehouse, production, or material handling environments. Open wire design allows airflow and visibility across all shelf levels, with reinforced shelf frames and corner post collars for structural rigidity. Overall configuration supports organized storage, transport, or staging of boxed goods, parts, tools, or packaged materials in industrial or commercial facilities. APPROX measurements: 44" x 25.5" x 58.5" with wheel base Metal shelving: 18" x 36"	
5742	ULINE Rolling Wire Security Cart with Two Shelves, Side Panels, and Locking Casters; Mobile industrial wire security cart constructed from chrome-finished wire panels with enclosed sides and rear, mounted on a rigid tubular post frame. The unit features two full-width wire shelves, each fitted with solid flat shelf liners, and is supported by four swivel casters, including foot-operated wheel locks visible on at least one caster. ULINE branding is present on the shelf assembly. Wire panel enclosure provides containment while maintaining visibility and airflow, making the cart suitable for organized transport, staging, or storage of materials within warehouse, manufacturing, distribution, or commercial facility environments. APPROX Measurements: 25"x61"x70"	
5743	(6) Boxes of Shieldtech 25 Tri-Tuff Protective Coveralls Assortment – Hooded, Booted, Elastic Wrist ; Assorted lot of Shieldtech 25 Tri-Tuff multi-layer protective coveralls, packaged in original cartons and stored on industrial wire shelving. Labeling indicates white disposable coveralls with integrated hood and boots, elastic wrists, and multi-layer construction. Cartons show mixed size quantities including 2X and 4X, with assorted quantities. Contents appear individually folded and bagged inside cartons. This lot is suitable for bulk procurement environments requiring packaged protective apparel inventory, including industrial, commercial, or institutional supply operations.	
5744	Trane TR200 series Variable Frequency Drive ; Power Rating: 7.5 kW (at 400V) / 10 HP (at 480V) Input: 3-phase, 380-480V, 50 /60Hz Output: 3-phase, 0-Vin, 0-590Hz Application: Used in HVAC systems to control motor speed, which saves energy and extends motor life	
5745	Lot of Assorted Crane / Hoist Straps, Chains, Slings; To Include: 9/32 Grade 80 4' Hoist Chain, LiftAll Tuff-Edge Slings, Straps, Etc.	
5746	Lot of (13) Tensabarrier / Global retractable belt barriers; These units feature a patented centrifugal braking system that ensures the webbing retracts slowly and safely, reducing the risk of injury. The webbing itself is often made of durable, military-grade fabric.	
5747	Roofing materials ; This lot contain roofing materials such as; - (4) 10 count boxes of white roof boots. These are for pipes within a 1"-6" diameter. - (2) rolls of tar paper. - (2) fire extinguisher cabinets. - (4) plastic pipe roof collars.	
5748	Owens Corning SSL II Fiberglass Pipe Insulation, AND Roll of white, glossy, self-adhesive vinyl film, AND AEROCEL Closed Cell Elastomeric Thermal Pipe Insulation, AND Johns Manville MinWool-1200 Mineral Wool Pipe Insulation. ; Molded from heavy-density resin-bonded inorganic glass fibers. Designed to withstand temperatures from 0°F to 1000°F. Comes in one-piece, 36-inch long, hinged sections. Features a self-sealing lap (SSL) for ease of installation. The jacket resists moisture penetration during brief exposure to precipitation. Manufacturer: Aeroflex USA, Inc. Product Type: Closed cell elastomeric thermal insulation Intended Use: The ideal thermal insulation for HVAC&R Johns Manville MinWool-1200 Mineral Wool Pipe Insulation: It is a water-repellent, high-temperature, abuse-resistant insulation product.	
5749	Lot of Assorted Fiber Glass Duct Wrap / Foil Back Insulation ; To Include: Assorted Sizes	
5750	Lot of Owen's Corning All Service Duct Wrap Fiber Glass Insulation ; Density: Typically 0.75 pcf (3/4#) or 1.0 pcf (1#). Width: Standard 48 inches. Length: Commonly 50 ft, 75 ft, or 100 ft rolls. Temperature Range: Operating temperatures from 40°F to 250°F (4°C to 121°C).	

5751	Lot of Assorted Duct Wrap / High Temperature Foil Back Fiber Glass Insulation ; To Include: Assorted Sizes	
5752	(3) Boxes of Knauf Earthwool 1000° Pipe Insulation. (1) Box of MinWool-1200 mineral wool pipe insulation; Used to insulate iron and copper piping in industrial and commercial buildings. It is suitable for piping systems operating at temperatures from 0°F to 1000°F (-18°C to 538°C). The insulation is manufactured in 3-foot sections and is available unfaced or with ASJ+ facing. It is made using up to 80% recycled glass and uses sustainable bio-based binder technology.	
5753	Thermafiber Mineral Wool Acoustic Insulation ; Acoustic Performance: Highly effective at reducing noise transfer between rooms and floors. Fire Resistance: Non-combustible material that can withstand temperatures above 2,000°F. Thermal Insulation: Provides excellent thermal performance with R-values that do not decrease over time.	
5754	Lot of Assorted Insulation / Carpet / Duct Wrap ; To Include: Manson Insulation Fiberglass Insulation, ICC ES PMG Fiberglass Flexible Duct, TopShield Carpet, Etc.	
5755	(23) SATCO T8 4-Foot LED Tube Lamp Boxes — 4000K, Medium Bi-Pin (Bulk Commercial Lighting Inventory); Bulk pallet of SATCO T8 LED linear tube lamps, factory packaged in original cartons, labeled model 14T8/LED/48-840/BP/SE-DE (SATCO S39915). Each case is marked 25 lamps per box, 48-inch length, 14 watts, 4000K color temperature, and medium bi-pin base. Tubes are T8 LED replacements designed for standard 4-foot linear fluorescent fixtures, with cartons indicating UL Classified and double-ended wiring (SE-DE) configuration. Pallet contains multiple full cases plus at least one opened case showing individually sleeved LED tubes. Suitable for warehouses, distribution centers, retail build-outs, maintenance inventories, and commercial lighting contractors seeking high-volume, consistent-spec LED tube stock.	
5756	(23) SATCO T8 4-Foot LED Tube Lamp Boxes — 4000K, Medium Bi-Pin (Bulk Commercial Lighting Inventory); Bulk pallet of SATCO T8 LED linear tube lamps, factory packaged in original cartons, labeled model 14T8/LED/48-840/BP/SE-DE (SATCO S39915). Each case is marked 25 lamps per box, 48-inch length, 14 watts, 4000K color temperature, and medium bi-pin base. Tubes are T8 LED replacements designed for standard 4-foot linear fluorescent fixtures, with cartons indicating UL Classified and double-ended wiring (SE-DE) configuration. Pallet contains multiple full cases plus at least one opened case showing individually sleeved LED tubes. Suitable for warehouses, distribution centers, retail build-outs, maintenance inventories, and commercial lighting contractors seeking high-volume, consistent-spec LED tube stock.	
5757	Inval Kratos 2-Door Garage Storage Cabinet; Width 36" Height 32-1/4" Depth 25"	
5758	Mezzanine Safeti- Gates Inc Open Top Mezzanine Lift Gate; Dimensions 64" x 64" x 96"	
5759	Mobile Flammable Safety Storage Cabinet on Casters (without contents) – Industrial Chemical & Paint Storage Unit; Industrial flammable safety storage cabinet manufactured by Securall, designed for secure storage of flammable liquids, paints, solvents, and chemical containers in commercial, industrial, or facilities environments. Heavy-gauge steel construction with high-visibility yellow finish, double-door front access, integrated locking handle, and multiple internal steel shelves. Cabinet is mounted on four heavy-duty casters for mobile positioning within workshops or plant floors. Exterior labeling clearly indicates flammable contents and fire safety warnings. Interior configuration supports a mix of cans, bottles, and bulk containers. Cabinet appears to be a self-contained mobile safety storage unit. Cabinet only; contents shown are not included. APPROX Measurements: 19"x 43.5"x50"	
5760	2-Door Cabinet ; Dimensions: 3' x 18" x 5'	
5761	4-Drawer Filing Cabinet; Dimensions: 2 1/2' x 19" x 4 1/2' To Include: All Contents	
5762	Mixed Low-Voltage & Network Cable Assortment – Ethernet, Power, and Signal Cords; Bulk assortment of low-voltage and networking cables including Ethernet patch cables, power cords, and assorted signal cables in varied lengths, colors, and connector styles. Lot includes a mix of coiled and loose cables suitable for IT departments, industrial facilities, AV installations, maintenance inventory, or surplus redistribution. This is a mixed lot sold as shown with no sorting by type or length. Quantities and specifications are based on visible contents only.	
5763	Industrial Lockout/Tagout (LOTO) Safety Device Assortment – Electrical & Cable Lockout Components; Assorted industrial lockout/tagout safety components consisting of multiple red lockout devices, cable lockout assemblies with coated steel cable, electrical breaker lockouts, padlock-style housings, mounting hardware, and related accessories. Items appear to be designed for isolating electrical and mechanical energy sources during maintenance and service operations in industrial or commercial environments. This is a mixed bulk lot with varied device types and geometries, suitable for facilities maintenance departments, safety programs, or inventory replenishment. Sold as one lot; quantities and exact specifications as shown.	
5764	(3) Brady Industrial Universal Valve Lockouts; Cable Length: 8ft Cable Diameter: 1/8" Capacity: 1.25" Thickness, 1.6" Width Temperature Range: -4 °F - 248 °F	
5765	(3) Brady Industrial Universal Valve Lockouts; Cable Length: 8ft Cable Diameter: 1/8" Capacity: 1.25" Thickness, 1.6" Width Temperature Range: -4 °F - 248 °F	
5766	(3) Brady Industrial Universal Valve Lockouts; Cable Length: 8ft Cable Diameter: 1/8" Capacity: 1.25" Thickness, 1.6" Width Temperature Range: -4 °F - 248 °F	
5767	WERNER 8' Ladder; 8ft Werner ladder	
5768	Greenheck centrifugal downblast exhaust fan; Model 6B-121-5-X Serial #12647271-1110	

5769	Heavy-duty roller chains; Multiple rows of steel chains for industrial machinery	
5770	(6) Brady Industrial Universal Valve Lockouts; Cable Length: 8ft Cable Diameter: 1/8" Capacity: 1.25" Thickness, 1.6" Width Temperature Range: -4 °F - 248 °F	
5771	Miscellaneous industrial parts; This lot contains cart, pillow block bearings, keyed shafts, gate valves, nuts, bolts and steam bucket traps. These are all used for any industrial project or need.	
5772	(2) Boxes of ATCO Class 1 Flexible Duct Insulation ; 10" Duct Insulation Approximately 25'	