



Wholesale CBD & Industrial Hemp Extract Company Auction Buyer's Guide

555 Business Center Drive
Mount Prospect, IL 60056

Auction

Thursday, September 10, 2020 – 10:00 am, CT

Inspection

Wednesday, September 9, 2020
9:00 am – 4:00 pm, CT

ONLINE ONLY

BUYER'S PREMIUM: Online buyers will be charged 18% buyer's premium.

PAYMENT INFORMATION: Everything is being sold for cash on an "AS IS", "WHERE IS" basis without warranties expressed or implied. All payments must be made by **wire transfer, cash, cashier's checks, or company checks. Company checks are only acceptable if accompanied by a bank letter of guarantee.**

ALL INVOICES MUST BE PAID IN FULL AT THE SALES CONCLUSION. Any merchandise not paid for by this time will be considered abandoned and may be resold by the auctioneer, any loss incurred in the resale to be borne by the original buyer.

SALES TAX: All sales subject to state and local sales tax of 10.00 % where applicable. Sales tax will be charged on the total purchase price of an item, which includes the buyer's premium. If tax exempt, buyer will be required to complete the tax-exempt form for the state that the auction is being held.

REMOVAL: All items must be removed by Tuesday, September 22, 2020 by 4:00 pm, CT at which time our representative will leave the premises. All items remaining after this time **WILL BE** considered abandoned.

CHECKOUT/REMOVAL HOURS:

Friday, September 11, 2020 – Tuesday, September 22, 2020
8:00 am – 4:00 pm, CT
(with paid in full invoice)
Monday - Friday
Weekends by appointment only

NO MERCHANDISE MAY BE REMOVED WHILE THE SALE IS IN PROGRESS! ALL BIDDERS MUST COMPLY WITH OUR CUSTOMARY "TERMS OF SALE" COPIES, WHICH ARE ATTACHED TO THIS CATALOG, AS WELL AS THROUGHOUT THE PREMISES.

PPL GROUP LLC
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PPL AUCTIONS – General Terms of Sale

NOTICE: ALL BIDDERS AND OTHER PERSONS ATTENDING AUCTION SALES AGREE THAT THEY HAVE READ AND HAVE FULL KNOWLEDGE OF THESE TERMS AND AGREE TO BE BOUND THEREBY.

- 1. REGISTRATION:** TO REGISTER LOGIN TO WWW.BIDSPOTTER.COM AND SEARCH FOR THE AUCTION YOU WISH TO PARTICIPATE IN (CONTROL + F). ONCE YOU LOCATE THE AUCTION, CLICK THE “SIGN UP” BUTTON. IF YOU HAVE REGISTERED WITH BIDSPOTTER IN THE PAST, ENTER YOUR USERNAME AND PASSWORD. IF YOU HAVE NEVER USED BIDSPOTTER, CLICK ON THE ‘REGISTER’ BUTTON. ENTER THE REQUIRED CONTACT INFORMATION AND SELECT A USERNAME AND PASSWORD AND SUBMIT FORM. YOU WILL RECEIVE AN EMAIL CONFIRMATION OF YOUR REGISTRATION FOR THE AUCTION WITH YOUR BIDDER PADDLE NUMBER. YOU WILL ALSO RECEIVE AN APPROVAL EMAIL FROM THE AUCTION HOUSE ONCE APPROVED. ON THE DATE OF THE AUCTION, LOGIN TO BIDSPOTTER WITH YOUR USERNAME AND PASSWORD. YOU WILL BE ABLE TO VIEW A PHOTO OF EACH LOT WHILE LISTENING TO THE LIVE AUDIO (IF AVAILABLE). BIDDERS ARE RECOMMENDED TO REGISTER 48 HOURS PRIOR TO THE SALE TO AVOID ANY ISSUES THAT MAY OCCUR.
- 2. PAYMENT:** ITEMS MUST BE PAID IN FULL UPON RECEIPT OF INVOICE. A BUYER'S PREMIUM OF 18% FOR ON-LINE BIDDERS WILL BE APPLIED TO YOUR INVOICE IN ADDITION TO THE SALES PRICE. SALES TAX WILL BE CHARGED ON THE TOTAL PURCHASE PRICE OF AN ITEM, WHICH INCLUDES THE BUYER'S PREMIUM. THE BUYERS PREMIUM MAY CHANGE WITH EACH INDIVIDUAL AUCTION. ALWAYS REFER TO THE INDIVIDUAL TERMS WITH EACH OF OUR AUCTIONS. BUSINESS AND PERSONAL CHECKS WILL NOT BE ACCEPTED WITHOUT A LETTER OF GUARANTEE FROM YOUR BANK. NO MERCHANDISE WILL BE RELEASED UNTIL INVOICE IS FULLY PAID.
- 3. TAXES:** PRICES MAY NOT INCLUDE ANY FEDERAL, STATE, OR LOCAL TAXES, WHICH ARE IN ADDITION TO THE PURCHASE PRICE AND MUST BE PAID BY PURCHASER. SALES TAX WILL BE CHARGED ON THE TOTAL PURCHASE PRICE OF AN ITEM, WHICH INCLUDES THE BUYER'S PREMIUM. MACHINERY AND EQUIPMENT USED IN THE MANUFACTURING OR ASSEMBLY OF TANGIBLE PERSONAL PROPERTY FOR WHOLESALE OR RETAIL SALE ARE EXEMPT FROM TAX IN THE STATE OF ILLINOIS. OTHERWISE PURCHASER MUST FURNISH A TAX EXEMPTION CERTIFICATE, ANY SALES, USE, EXCISE, OR OTHER SIMILAR TAX, WHERE APPLICABLE, SHALL ALSO BE THE RESPONSIBILITY OF PURCHASER AND MAY, AT THE ELECTION OF PPL, BE ADDED TO THE QUOTED PURCHASE PRICE AND INVOICED BY PPL TO PURCHASER. THE FAILURE OF PPL TO INVOICE SUCH TAXES DOES NOT EXCUSE THE PURCHASER FROM RESPONSIBILITY FOR PAYING SAME. WHEN A SALE IS IN A STATE OTHER THAN THE STATE OF ILLINOIS, THERE WILL BE SPECIFIC INFORMATION RELATIVE TO THE SALES TAX RATES AND ANY EXEMPTION TO THE SPECIFIC AUCTION SALE AND WILL BE POSTED WITH EACH INDIVIDUAL AUCTION SALE ON OUR WEB SITE.
- 4. REMOVAL:** EACH AUCTION WILL HAVE SPECIFIC INFORMATION RELATIVE TO THE TIMES OF REMOVAL. ALL ITEMS MUST BE OFF THE PREMISES BY A SPECIFIC TIME AND DATE. ALL ITEMS REMAINING AFTER THE SPECIFIED TIME WILL BE CONSIDERED ABANDONED.
- 5. LIABILITY: LIABILITY:** PURCHASES MAY BE REMOVED ONLY ON PRESENTATION OF PAID BILL. REMOVAL SHALL BE AT THE EXPENSE, RISK AND LIABILITY OF THE PURCHASER. AUCTIONEER SHALL NOT BE RESPONSIBLE FOR GOODS NOT REMOVED WITHIN THE TIME ALLOWED, BUT SHALL HAVE THE OPTION TO REMOVE AND STORE AT THE EXPENSE AND RISK OF THE PURCHASER ANY ARTICLE PURCHASED, BUT NOT PAID FOR AND REMOVED WITHIN THE TIME AFORESAID. A CERTIFICATE OF INSURANCE IS REQUIRED FOR ALL RIGGERS AND SHOULD BE PRESENTED TO PPL GROUP LLC AT THE AUCTION SITE. IF YOU INTEND TO DO YOUR OWN RIGGING AND USE A POWERED VEHICLE IN THE PROCESS, YOU MUST HAVE A CERTIFICATE OF INSURANCE. CONTACT PPL GROUP LLC FOR INSURANCE REQUIREMENTS FOR SPECIFIC AUCTION. IF YOU CAN MOVE YOUR PURCHASES BY HAND OR WITH A NON-POWERED ITEM, SUCH AS A CART, YOU DO NOT NEED TO PRESENT US WITH A CERTIFICATE OF INSURANCE. PPL GROUP LLC IS NOT A RIGGING COMPANY AND THEREFORE WILL NOT BE ABLE TO HELP WITH ANY RIGGING.
- 6. MANNER OF PAYMENT:** ALL CHECKS FOR DEPOSIT AND BALANCES DUE SHALL BE PAYABLE TO THE ORDER OF PPL GROUP LLC. ALL BILLS MUST BE PAID TO REPRESENTATIVES OF THE AUCTIONEER AT THE FACILITY UNLESS OTHERWISE ANNOUNCED. THE FULL PURCHASE PRICE ON ALL LOTS SOLD TO THE SAME BUYER MUST BE PAID WITHIN THE TIME FIXED AND BEFORE REMOVAL OF ANY OF THE GOODS.
- 7. ISSUANCE OF TITLE:** TITLES RELATIVE TO TITLED ASSETS PURCHASED WILL BE MAILED TO THE PURCHASER'S ADDRESS ON FILE AFTER PAYMENT HAS BEEN RECEIVED AND CLEARED.

- 8. CONDITION OF ARTICLES SOLD:** NEITHER THE AUCTIONEER NOR THE SELLER SHALL BE RESPONSIBLE FOR THE CORRECT DESCRIPTION, GENUINENESS, AUTHENTICITY OF, OR DEFECT IN ANY LOT, AND MAKES NO WARRANTY IN CONNECTION THEREWITH. NO SALE SHALL BE SET ASIDE NOR ALLOWANCE MADE ON ACCOUNT OF ANY INCORRECTNESS, ERROR IN CATALOGING, OR ANY IMPERFECTION NOT NOTED. NO DEDUCTION ALLOWED ON DAMAGED ARTICLES, ALL ARTICLES BEING EXPOSED FOR PUBLIC EXHIBITION, AND SOLD "AS IS" AND WITHOUT RECOURSE. ARTICLES ARE NOT WARRANTED AS MERCHANTABLE OR FIT FOR ANY PARTICULAR PURPOSE, AND NO CLAIM MAY BE MADE BY PURCHASER RELATING TO THE CONDITION OR USE OF ARTICLES PURCHASED OR FOR PROXIMATE OR CONSEQUENTIAL DAMAGES ARISING THEREFROM.
- 9. SAFETY DEVICES:** ARTICLES PURCHASED MAY NOT INCORPORATE APPROVED ACTIVATING MECHANISMS, OPERATING SAFETY DEVICES OR SAFETY GUARDS, AS REQUIRED BY OSHA OR OTHERWISE. IT IS PURCHASER'S RESPONSIBILITY THAT ARTICLES PURCHASED BE SO EQUIPPED AND SAFEGUARDED TO MEET OSHA AND ANY OTHER REQUIREMENTS BEFORE PLACING SUCH ARTICLES INTO OPERATION.
- 10. INDEMNIFICATION:** PURCHASER SHALL DEFEND AND INDEMNIFY AND HOLD AUCTIONEER AND SELLER HARMLESS FROM AND AGAINST ALL CLAIMS AND LIABILITIES RELATING TO THE CONDITION OF, REMOVAL OF, OR USE OF THE ARTICLES PURCHASED OR FAILURE OF USER TO FOLLOW INSTRUCTIONS, WARNINGS OR RECOMMENDATIONS OF THE MANUFACTURER, OR TO COMPLY WITH FEDERAL, STATE, AND LOCAL LAWS APPLICABLE TO SUCH ARTICLES, INCLUDING OSHA REQUIREMENTS, AND ENVIRONMENTAL PROTECTION AGENCY REQUIREMENTS, OR FOR PROXIMATE OR CONSEQUENTIAL DAMAGES, COSTS OR LEGAL EXPENSES ARISING THEREFROM.
- 11. CLAIMS:** NO CLAIMS WILL BE ALLOWED AFTER REMOVAL OF GOODS FROM PREMISES OR LEFT ON PREMISES PAST ALLOWED TIME LIMIT.
- 12. RESPONSIBILITY FOR NON-DELIVERY:** NEITHER THE AUCTIONEER NOR THE SELLER, IN ANY EVENT, SHALL BE LIABLE FOR NON-DELIVERY OR FOR ANY OTHER MATTER OR THING, TO ANY PURCHASER OF ANY LOT, OTHER THAN FOR THE RETURN TO THE PURCHASER OF THE DEPOSIT OR SUM PAID ON SAID LOT, SHOULD THE PURCHASER BE ENTITLED THERETO.
- 13. COMPLIANCE WITH TERMS OF SALE:** IN DEFAULT OF PAYMENT OF BILLS IN FULL WITHIN THE TIME THEREIN SPECIFIED, THE AUCTIONEER IN ADDITION TO ALL OTHER REMEDIES ALLOWED BY LAW MAY RETAIN ALL MONIES RECEIVED AS DEPOSIT OR OTHERWISE, AS LIQUIDATED DAMAGES. LOTS NOT PAID FOR AND REMOVED WITHIN THE TIME ALLOWED HEREIN MAY BE RESOLD AT PUBLIC OR PRIVATE SALE WITHOUT FURTHER NOTICE, AND ANY DEFICIENCY, TOGETHER WITH ALL EXPENSES AND CHARGES OF RESALE INCLUDING LEGAL FEES, WILL BE CHARGED TO THE DEFAULTING PURCHASER.
- 14. RISK TO PERSON AND PROPERTY:** PERSONS ATTENDING DURING EXHIBITION, SALE OR REMOVAL OF GOODS ASSUME ALL RISKS OF DAMAGE OF OR LOSS TO PERSON AND PROPERTY AND SPECIFICALLY RELEASE THE AUCTIONEER AND SELLER FROM LIABILITY THEREFORE. NEITHER THE AUCTIONEER NOR HIS PRINCIPAL SHALL BE LIABLE BY REASON OF ANY DEFECT IN OR CONDITION OF THE PREMISES ON WHICH THE SALE IS HELD.
- 15. ADDITION TO OR WITHDRAWAL FROM SALE:** THE AUCTIONEER RESERVES THE RIGHT TO WITHDRAW FROM SALE ANY OF THE PROPERTY LISTED OR TO SELL AT THIS SALE PROPERTY NOT LISTED, AND ALSO RESERVES THE RIGHT TO GROUP ONE OR MORE LOTS INTO ONE OR MORE SELLING LOTS OR TO SUBDIVIDE INTO TWO OR MORE SELLING LOTS. WHENEVER THE BEST INTEREST OF THE SELLER WILL BE SERVED, THE AUCTIONEER RESERVES THE RIGHT TO SELL ALL THE PROPERTY LISTED, IN BULK.
- 16. SALE BY ESTIMATED WEIGHT, COUNT OR MEASURE:** WHEN ITEMS ARE SOLD BY ESTIMATED WEIGHT, COUNT OR MEASURE, THE PURCHASER WILL BE BILLED FOR AND REQUIRED TO PAY FOR THE ESTIMATED WEIGHT, COUNT OR MEASURE. IF, UPON DELIVERY, ANY SHORTAGE EXISTS, THE PURCHASER WILL RECEIVE A REFUND AT THE RATE OF PURCHASE. IF THERE BE AN EXCESS, THE PURCHASER WILL BE REQUIRED TO TAKE AND PAY FOR SUCH EXCESS, AT THE RATE OF PURCHASE. (SEE PARAGRAPH 4 FOR TIME AND GUARANTEE LIMITATION.)
- 17. DISPUTE BETWEEN BIDDERS:** IF ANY DISPUTE ARISES BETWEEN TWO OR MORE BIDDERS, THE AUCTIONEER MAY DECIDE THE SAME OR PUT THE LOT UP FOR SALE AGAIN AT ONCE, AND RESELL TO THE HIGHEST BIDDER. THE AUCTIONEER'S DECISION SHALL BE FINAL AND ABSOLUTE.
- 18. RESERVE:** THE AUCTIONEER RESERVES THE RIGHT TO REJECT ANY AND ALL BIDS. ON LOTS UPON WHICH THERE IS A RESERVE, THE AUCTIONEER OR HIS ASSIGNED AGENTS, SHALL HAVE THE RIGHT TO BID ON BEHALF OF THE SELLER.

19. **RECORDS:** THE RECORD OF SALE KEPT BY THE AUCTIONEER AND BOOKKEEPER WILL BE TAKEN AS FINAL IN THE EVENT OF ANY DISPUTE.
20. **INDEPENDENT CONTRACTOR:** THE AUCTIONEER IS ACTING AS AN INDEPENDENT CONTRACTOR ONLY AND IS NOT RESPONSIBLE FOR THE ACTS OF ITS PRINCIPALS OR SELLERS.
21. **ADDITIONAL TERMS AND CONDITIONS:** THE AUCTIONEER MAY ADD OTHER TERMS AND CONDITIONS OF SALE, SUCH ADDITIONAL TERMS AND CONDITIONS TO BE ANNOUNCED PRIOR TO THE AUCTION AND ALSO POSTED WITH THE SPECIFIC AUCTION.

This catalogue on the following pages is meant merely as a guide. The auctioneer does not warrant the genuineness, accuracy or count of any items described herein.

Lot Number	Description
1	ALFA LAVAL Super-D-Canter Centrifuge SG-16, 316 Stainless Steel Construction (Product Contact Areas), Maximum Bowl Speed 2600 RPM, 300 HP Drive Motor, 60 HP ABB Backdrive Motor, S/N 7000107
2	SHARPLES Super-D-Canter Centrifuge P-5400, 316 Stainless Steel Construction (Product Contact Areas), Maximum Bowl Speed 2700 RPM
3	SHARPLES Conical Bowl Decanter Centrifuge P-1000, Stainless Steel Construction (Product Contact Areas), 20 HP Maindrive Motor, 7.5 HP Backdrive Motor
4	DELAVAL ATM 48 in. X 30 in. Perforated Basket Centrifuge, Stainless Steel Construction (Product Contact Areas), Maximum Bowl Speed 1150 RPM, (New) Drive XP Motor
5	DELAVAL ATM 48 in. X 30 in. Perforated Basket Centrifuge. Stainless Steel Construction (Product Contact Areas), Maximum Bowl Speed 1150 RPM, (New) Drive XP Motor
6	WESTFALIA Desludger Disc Centrifuge SB-80-06-177, Stainless Steel Construction (Product Contact Areas), Maximum Bowl Speed 4500 RPM, S/N 1662-913, Built 1977
7	WESTFALIA Desludger Disc Centrifuge SA-100, 316 Stainless Steel Construction (Product Contact Areas), Maximum Bowl Speed 4870 RPM, 75 HP Drive Motor, Built 1985, S/N 1688 063
8	WESTFALIA Desludger Disc Centrifuge SA-100-36-777, 316 Stainless Steel Construction (Product Contact Areas), Maximum Bowl Speed 4870 RPM, 75 HP Drive Motor, Built 1984, S/N 1683937
9	WESTFALIA Portable Centrifuge Setup Cart, Stainless Steel Construction with Bowl Holder
10	GUEDU PILOT Filter Dryer, Approximately 0.21 Square Meter (100 Liter), 316 Stainless Steel Construction, Vertical Chamber Approximate 24 in. Diameter X 16 in. , National Board# 24, Built 1991, S/N 8042
11	LEE INDUSTRIES Vacuum Pan Model 400D7S, 400 Gallon Stainless Steel Construction, Vertical Vessel, National Board# 6444, Built 1995, S/N C1825A2, ALFA LAVAL Plate Heat Exchanger Model M10-MFHC, Built 2000, Mounted on A Stainless Steel Construction Frame, S/N 30105-57154
12	VINCENT CORPORATION CP Horizontal Screw Press Model CP-4, Stainless Steel Construction, Apprximate Capacity 150-500 Pounds Per Hour, Driven By A 1.5 HP Gearmotor, Includes a Wedge Wire Screen, Mounted on a Frame with Casters, S/N 16213-C
13	LUWA Thin Film Evaporator Model L, Stainless Steel Construction, Vertical, S/N L-290
14	MILLIPORE UF System Consists Of (4) Filter Housings, Part# D030444, (1) Wright Flow Positive Displacement Pump
15	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-750
16	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-751
17	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-752
18	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-753
19	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-754
20	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-755
21	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-756
22	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-757
23	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-758
24	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-759
25	HYDRION SCIENTIFIC Rotary Evaporator System Model RE-760
26	HYDRION SCIENTIFIC Rotary Evaporator Glassware and Circulator

27	AQUAFINE OPTIVENN Series Ultraviolet Disinfection Unit Model 02CDM, 316L Stainless Steel Construction, Rated 12-2200 Gallons Per Minute, Maximum Pressure 150 PSI, Temperature Range 40-104 Degrees F, Includes a UV Monitoring Station Control Panel, Built 2019, System S/N 10025464-10-03, Component S/N 10025464-10-03-CPP
28	AQUAFINE OPTIVENN Series Ultraviolet Disinfection Unit Model 02CDM, 316L Stainless Steel Construction, Rated 12-2200 Gallons Per Minute, Maximum Pressure 150 PSI, Temperature Range 40-104 Degrees F, Includes a UV Monitoring Station Control Panel, Built 2019, System S/N 10025464-10-05, Component S/N 10025464-10-05-CPP
29	AQUAFINE OPTIVENN Series Ultraviolet Disinfection Unit Model 02CDM, 316L Stainless Steel Construction, Rated 12-2200 Gallons Per Minute, Maximum Pressure 150 PSI, Temperature Range 40-104 Degrees F, Includes a UV Monitoring Station Control Panel, Built 2019, System S/N 10025464-10-01, Component S/N 10025464-10-01-CPP
30	AQUAFINE OPTIVENN Series Ultraviolet Disinfection Unit Model 02CDM, 316L Stainless Steel Construction, Rated 12-2200 Gallons Per Minute, Maximum Pressure 150 PSI, Temperature Range 40-104 Degrees F, Includes a UV Monitoring Station Control Panel, Built 2019, System S/N 10025464-10-04, Component S/N 10025464-10-04-CPP
31	AQUAFINE OPTIVENN Series Ultraviolet Disinfection Unit Model 02CDM, 316L Stainless Steel Construction, Rated 12-2200 Gallons Per Minute, Maximum Pressure 150 PSI, Temperature Range 40-104 Degrees F, Includes a UV Monitoring Station Control Panel, Built 2019, System S/N 10025464-10-02, Component S/N 10025464-10-02-CPP
31A	Aquafinte UV Disinfection Unit Model HX02BDS, S/N EAS 11/2019 033MV
32	BECKMAN COULTER Allegra-6 Benchtop Centrifuge, Catalog# 366802, S/N ALS09L3
33	BECKMAN COULTER Knee-Well GS-6K Centrifuge, Catalog# 362125, S/N GD93C05
34	HELMER I Series Laboratory Refrigerator Model ILR120, S/N 986351
35	HUSKY PRO Air Compressor Model VT631403AJ, S/N L7/28/08-00106
36	ATLANTIC FLUIDICS Vacuum System Consisting Of: (1) Tuthill Vacuum Pump, Driven By A 3HP Motor, S/N 25486
37	BINDER GMBH Pressure Tank, 30 Liter, Stainless Steel Construction, Built 2002, S/N 795/1
38	BINDER GMBH Pressure Tank, 30 Liter, Stainless Steel Construction, Built 2005, S/N 4676
39	BINDER GMBH Pressure Tank, 30 Liter, Stainless Steel Construction, Built 2002, S/N 795/2
40	BINDER GMBH Pressure Tank, 30 Liter, Stainless Steel Construction, Built 2002, S/N 795/3
40A	Lee Industries, 250 Liter SS Portable Pressure Mix Tank. Model 250 LDBT. Internal Rated 35 psi at 275 Degrees F, Vacuum Internal. Serial# B3834A, (Built 1989/N.B. No. 4378) LOCATED IN BELVIDERE, IL
40B	Lee Industries, 250 Liter SS Portable Pressure Mix Tank. Model 250 LDBT. Internal Rated 35 psi at 275 Degrees F, Vacuum Internal. Serial# B5399A6, (Built 1990/N.B. No. 4912) LOCATED IN BELVIDERE, IL
40C	Lee Industries, 250 Liter SS Portable Pressure Mix Tank. Model 250 LDBT. Internal Rated 35 psi at 275 Degrees F, Vacuum Internal. Serial# B5399A9, (Built 1990/N.B. No. 4915) LOCATED IN BELVIDERE, IL
40D	Lee Industries, 250 Liter SS Portable Pressure Mix Tank. Model 250 LDBT. Internal Rated 35 psi at 275 Degrees F, Vacuum Internal. Serial# B6058A6, (Built 1991/N.B. No. 5084) LOCATED IN BELVIDERE, IL
40E	Lee Industries, 250 Liter SS Portable Pressure Mix Tank. Model 250 LDBT. Internal Rated 35 psi at 275 Degrees F, Vacuum Internal. Serial# NA, (Built 1991/N.B. 5086) LOCATED IN BELVIDERE, IL
41	MILLIPORE HA Chromatography Column, Includes a Stainless Steel Construction Cart with Casters
42	MILLIPORE HA Chromatography Column, Includes a Stainless Steel Construction Cart with Casters
43	MILLIPORE HA Chromatography Column Model G450X500, Includes a Stainless Steel Construction Cart with Casters, Built 2001, S/N 450-0167
44	Stainless Steel Siphon Tank, Approximate 15 Gallons, (1) Piece Top Cover Mounted On Casters
45	Stainless Steel Siphon Tank, Approximate 15 Gallons, (1) Piece Top Cover Mounted On Casters
46	Stainless Steel Siphon Tank, Approximate 15 Gallons, (1) Piece Top Cover Mounted On Casters

47	Stainless Steel Siphon Tank, Approximate 15 Gallons, (1) Piece Top Cover Mounted On Casters
48	CHART MVE Series Cryogenic Liquid Nitrogen Freezer Model MVE 1411F-GB , Neck Opening Approximate 31.75 in., Usable Height Approximate 28.7 in., Liquid Nitrogen Capacity 375 Liters, Includes a TEC 2000 Systems Monitor, S/N CVFJ04C104
49	CHART MVE Series Cryogenic Liquid Nitrogen Freezer Model MVE 1411F-GB-BB, Neck Opening Approximate 31.75 in., Usable Height Approximate 28.7 in., Liquid Nitrogen Capacity 375 Liters, Includes a TEC 2000 Systems Monitor, S/N CVFL05F106
50	CHART MVE Series Cryogenic Liquid Nitrogen Freezer Model MVE 1426CAF-GB, Neck Opening Approximate 31.75 in., Usable Height Approximate 28.7 in., Liquid Nitrogen Capacity 375 Liters, Includes a TEC 2000 Systems Monitor, S/N CAB2112320262
51	VWR Cryopro Series Auto-Fill Vapor Cryogenic Storage System Model AF-1-PS, Built 2003, S/N CAE2112320262
52	ALPHA Stainless Filtration System Consists Of (1) Filter Housing, (1) ALFA LAVAL Positive Displacement Pump, Model SRU4/079/HS, S/N 137210
53	DOUGLAS Machines Pan Washer Model UTM10-E-480/33, Stainless Steel Construction, S/N 08/8666
54	REC Industries Jacketed Tank, Approximate 50 Gallons, Stainless Steel Construction, Vertical, Built 2005, S/N 7302-001-2
55	Heat Transfer System Consisting Of: (3) Stainless Steel Construction Shell and Tube Heat Exchangers, (1) ALFA LAVAL Brazed Plate Refrigerant Heat Exchanger Model CB60-40H-T06, Mounted On a Stainless Steel Construction Frame, S/N 3081558413
56	BAUSCH & STROEBEL Container Tray Loader Model ME 515, Unit is Rated at Over 1,200 Container Transfers Per Hour, BAUSCH & STROEBEL HMI and SIEMENS PLC, Built 2014, S/N 53245
57	BAUSCH & STROEBEL Inline Filler Model WDM 12002, 12-Head Set-Up with Free-Standing Volumetric Load Cells, Built In 1992, S/N 58506
58	COZZOLI (MRM Elgin) 6-Head Vial Capper, Centrifugal Vibratory Cap Sorter with Feed Chute, ALLEN BRADLEY Compactlogix PLC, S/N SICM200-85
59	LSI Print and Apply Labeler Model 1300S, ZEBRA Technologies Print Head Model 110PAX4, ALLEN BRADLEY Controls, S/N 140605
60	BOSCH Vial Inspection System, Model KIV 1010, Cognex Vision System, ALLEN BRADLEY Controls and HMI, S/N 8100711627
61	MARTIN BARON INC. Nitrogen Immersion Freezer Model MBI 1-18-0011-01, S/N J-040204
62	COZZOLI (MRM Elgin) Crimp Capper, Centrifugal Vibratory Cap Feeder, ALLEN BRADLEY PLC Controls and Touch Screen HMI, S/N CM200-84
63	COZZOLI Turn Table, 30 in. Diameter, Stainless Steel Construction, S/N AT30-977
64	COZZOLI Turn Table, 30 in. Diameter, Stainless Steel Construction, S/N UT30-976
65	BAUSCH & STROEBEL Inline Capper Model RVE 6000, Centrifugal Bowl Feeder and Stainless Steel Construction Part Cart with Spare Bowls and Changeparts, PLC Controls, Built 1999, S/N 59170
66	Stainless Steel Construction Accumulation Table, 48 in. Diameter with Variable Speed Controls
67	LINX Ink Jet Coder
68	BAUSCH & STROEBEL Monobloc Vial Filler and Plugger Model IND8 10005, 10-Fill Nozzles and Pluggers with Centrifugal Vibratory Stopper/Plugger Feeder, S/N 51210
69	Stainless Steel Construction Part Cart with Vibratory Bowls, Hoppers, and Miscellaneous Parts
70	U.S. Screen Print and Inkjet Technology Fast T-Jet Blaze Garment Printer Model TJB-1650, S/N TJB-B0125-1207
71	Filter System Consisting Of: (2) Cuno Filter Housings, 316L Stainless Steel Construction Model 16ZPB2, Built 2011, S/N 31649-5 and 31649-5
72	ATMOS-TECH INDUSTRIES Hepa Filter Hood Model DF37-SS/SP, Stainless Steel Construction, S/N 13561-1
73	GRIEVE Industrial High Temperature Bench Oven Model NTR-800, Maximum Operating Temperature 800 Degrees F, 2400 Watts
74	CHROMALOX Heating System Model PFCW-600B-350XX, Design Capacity 200 Gallons Per Minute, 350KW

75	LEO AGRICULTURE Vertical TWR Feed Mixer Model 70500, Capacity 500 Cubic Feet, Maximum Bale Size 5x5
76	LEO AGRICULTURE XL Inclined Drag Chain Conveyor, Carbon Steel, Approximate 34 in. Wide X 256 in. Long, 2HP Gearmotor
77	HUSTLER Equipment Balehandler Model Mega Soft Hands, Carbon Steel, Capacity Up To 1800KG, Maximum Opening-Closing 90.55 in. -15.75 in. , Can Handle Round Or Square Bales, Built 2018, S/N 1842218
78	HUSTLER Equipment Balehandler Model Mega Soft Hands, Carbon Steel, Capacity Up To 1800KG, Built 2018, S/N 1868018
79	CATERPILLAR Propane Forklift Model V50DSA, S/N 2NC990
80	CROWN 3 Wheel Electric Forklift Model SC 4500, 3000 Pound Capacity
81	BIG JOE Electric Stacker Lift Model EMS-A2200, 2200 Pound Capacity, Maximum Lift Height 63 in., S/N M13050224
82	TENNANT Electric Ride-On Floor Scrubber-Sweeper Model 8300, S/N 8300-3579
83	U-LINE 36 X 48 in. Forklift Aerial Platform Model H-2771, 1,000 Pound Capacity, Approximate 43 in. High Guard Rails, Forklift Pockets 2-1/2 in. X 8 in.
84	ENERSYS Pro Series Hydraulic Battery Remover Model PSBTC-30MPP with Hydraulic Jack, Battery Transfer Cart, Mechanical Loader, Maximum Capacity 3000 Pounds, Maximum Battery Width 30 in., S/N VFGC70007032A
85	ENERSYS Workhog HF 36 Volt Battery Charger Model WH3-18-1200, S/N GD32218
86	ENERSYS Workhog HF 36 Volt Battery Charger Model WH3-18-1200, S/N GD32220
87	ENERSYS Enforcer HF 24 Volt Battery Charger Model EH3-12-900, S/N IB59506
88	KNIGHT GLOBAL Pneumatic Air Balancer Hoist, Model KBC225-067, 225 Pound Capacity Includes A Clamp Arm, S/N B22506700000468
89	DAVID ROUND 1 Ton Air Hoist with Trolley and Panel
90	INGERSOLL-RAND Air Hoist Model PAL1000KV-3HA10-06F1A, Maximum Lift Capacity 2200 Pounds, Maximum Pressure 90 Psig, S/N S98C00989
91	INGERSOLL-RAND Air Hoist Model 08F260
92	INGERSOLL-RAND Air Hoist Model 08F263
93	ARO Air Hoist, 3/4 Ton Capacity with Trolley
94	CM 1 Ton Hoist Model H. S/N L1589WL
95	CM 1 Ton Hoist Model H. S/N L0914UX
96	SAMSON NC diaphragm valve, 4 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.1.2
97	SAMSON NC diaphragm valve, 4 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.1.1
98	SAMSON NC diaphragm valve, 4 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.1.8
99	SAMSON NC diaphragm valve, 4 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.1.3
100	SAMSON NC diaphragm valve, 4 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.1.6
101	SAMSON NC diaphragm valve, 4 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.1.4
102	SAMSON NC diaphragm valve, 4 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.1.7

103	SAMSON NC diaphragm valve, 4 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.1.5
104	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.5
105	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.4
106	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.12
107	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.13
108	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.2
109	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.1
110	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.3
111	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.15
112	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.14
113	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.19
114	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.16
115	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.18
116	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.17
117	SAMSON NC diaphragm valve, 3 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.2.20
118	SAMSON NC diaphragm valve, 2 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.3.4
119	SAMSON NC diaphragm valve, 2 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.3.2
120	SAMSON NC diaphragm valve, 2 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.3.3
121	SAMSON NC diaphragm valve, 2 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.3.1
122	SAMSON NC diaphragm valve, 2 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.3.5
123	SAMSON NC diaphragm valve, 1 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.4.2
124	SAMSON NC diaphragm valve, 1 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.4.3
125	SAMSON NC diaphragm valve, 1 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.4.6
126	SAMSON NC diaphragm valve, 1 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.4.1
127	SAMSON NC diaphragm valve, 1 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.4.5
128	SAMSON NC diaphragm valve, 1 in. w/ PM331DS02RSL Stonel Limit Switch and 24VDC Integral Solenoid, S/N 55000809.4.4
129	GEORGE FISCHER 4 in. Electric Butterfly Valves
130	GEORGE FISCHER 4 in. Electric Butterfly Valves

131	GEORGE FISCHER 4 in. Electric Butterfly Valves
132	GEORGE FISCHER 4 in. Electric Butterfly Valves
133	GEORGE FISCHER 4 in. Electric Butterfly Valves
134	GEORGE FISCHER 4 in. Electric Butterfly Valves
135	GEORGE FISCHER 4 in. Electric Butterfly Valves
136	GEORGE FISCHER 4 in. Electric Butterfly Valves
137	GEORGE FISCHER 4 in. Electric Butterfly Valves
138	Keystone (X2) Figure 222 Butterfly Valve - Body CI - Disc 316SS - Stem 416SS - Seat EPDM
139	Keystone (X2) Figure 222 Butterfly Valve - Body CI - Disc 316SS - Stem 416SS - Seat EPDM
140	GEORGE FISCHER Signet 9900 Transmitter - One input with 4 to 20 mA output and one open collector
141	GEORGE FISCHER Signet 9900 Transmitter - One input with 4 to 20 mA output and one open collector
142	GEORGE FISCHER Signet 9900 Transmitter - One input with 4 to 20 mA output and one open collector
143	GEORGE FISCHER Signet 9900 Transmitter - One input with 4 to 20 mA output and one open collector
144	GEORGE FISCHER Signet 9900 Transmitter - One input with 4 to 20 mA output and one open collector
145	GEORGE FISCHER Signet 9900 Transmitter - One input with 4 to 20 mA output and one open collector
146	ANDERSON INSTRUMENT CO. MPP Modular Pressure Transmitter, S/N 1875167
147	ANDERSON INSTRUMENT CO. MPP Modular Pressure Transmitter, S/N 1875169
148	GRUNDFOS DDA 7.5-16 AR-PP/E/C-F-31U7U7BG
149	GRUNDFOS DDA 7.5-16 AR-PP/E/C-F-31U7U7BG
150	GRUNDFOS DDA 7.5-16 AR-PP/E/C-F-31U7U7BG
151	GRUNDFOS DDA 7.5-16 AR-PP/E/C-F-31U7U7BG
152	GEORGE FISCHER Signet 515/2536 Rotor-X Flow Sensor, S/N 61702080919
153	GEORGE FISCHER Signet 515/2536 Rotor-X Flow Sensor, S/N 61702080032
154	LOT: GEORGE FISCHER Flow Meters & Sensors
155	PULSAR (X2) IMP6 - Non contacting ultrasonic level measurement and digital echo processing
155A	SCHLEMMER Sensors
155B	SCHLEMMER Sensors
155C	UDY CORP. Colorado Hay Probe

156	PULSAR (X2) IMP6 - Non contacting ultrasonic level measurement and digital echo processing
157	PULSAR (X2) IMP6 - Non contacting ultrasonic level measurement and digital echo processing
158	PULSAR (X2) IMP6 - Non contacting ultrasonic level measurement and digital echo processing
159	PULSAR (X3) IMP6 - Non contacting ultrasonic level measurement and digital echo processing
160	LOT: (4) KEYSTONE Fittings
161	IPS 3 in. PVC Flow Meter Body
162	IPS 3 in. PVC Pipe Accessories and Glue
163	NOSHOK Bimetal Thermometer - 5 in. AA Stem Length 18 in. - Glass Lens
164	NOSHOK Bimetal Thermometer - 5 in. AA Stem Length 18 in. - Glass Lens
165	NOSHOK Bimetal Thermometer - 5 in. AA Stem Length 18 in. - Glass Lens
166	NOSHOK Bimetal Thermometer - 5 in. AA Stem Length 18 in. - Glass Lens
167	NOSHOK Bimetal Thermometer - 5 in. AA Stem Length 18 in. - Glass Lens
168	SRI Instruments Gas Chromatograph - Model 8610C -
169	SHIMADZU Gas Chromatograph - Model GC-8A
170	DELM HORST F-2000/H Hops Scale 2
171	DELM HORST F-2000/H Hops Scale 2
172	HAMILTON RetractoFit PEEK Armature
173	HAMILTON RetractoFit PEEK Armature
174	HAMILTON RetractoFit PEEK Armature
175	HAMILTON RetractoFit PEEK Armature
176	TRANSPRING Automatic Dispensing Robot -
176A	
177	OXFORD BenchMate Mini Vortex Mixer VM-MT, S/N TF1804AA0088
178	BENCHMARK Bench Mixer Multi Tube Vortexer
179	COLE-PARMER Centrifuge - 6 X 10 mL, S/N LT1802143
180	TALBOYS 7 X 7 CER Stirrer - 120V, S/N 190715001
181	BENCHMARK BenchMixer - BV1000 VortexMixer, S/N 17081736
182	BARNSTEAD Thermolyne Cimarec 2 - Heat & Stir, S/N 1069991190187

183	BARNSTEAD Thermolyne Cimarec 2 - Heat, S/N 1071990975230
184	ELMI LTD. Centrifuges-Mixers - CM-70M-07 CM-70M-09, S/N 1840009D and 1830002D
185	LOT: Card Board Freezer Boxes, Test Tubes and Test Tube Racks
185A	
186	METTLER TOLEDO Digital Scale Model WB, S/N 5577798-5JJ
187	CGOLDEN WALL Model HZ50002B - Maximum 5000g
188	BRECKNELL RS-232C Scale - Model MBS-300 - Maximum 300g, S/N 1402A009
189	GDEALER Scale - Maximum 5000g
190	GDEALER Scale - Maximum 5000g
191	Electric Arc Tester
192	AQUATERIOR 81FAU003-8-CHR Faucet
193	PROFLO (X4) Single Handle Lavatory Faucet - PFWSC3006CP
194	PROFLO Single Handle Kitchen Faucet
195	MUSTEE Utilatub Laundry Tub w/Filter (New)
196	AQUATEC .8 GPM Delivery Pump, Model DDP5800
197	AQUATEC .8 GPM Delivery Pump, Model DDP5800
198	AQUATEC .8 GPM Delivery Pump, Model DDP5800
199	AQUATEC .8 GPM Delivery Pump, Model DDP5800
200	AQUATEC .8 GPM Delivery Pump, Model DDP5800
202	ALLEN-BRADLEY ControlLogin 7 Slots Chassis S/N 63559095
203	LOT: HOFFMAN Instrument Control Panels
204	LOT: HOFFMAN Electric Panel w/ Chiller and Circuit Breaker
205	SCE 15-Motor Control Cabinet
206	LOT: (2) Commercial Proving Room Control Panels and Cabinet, (2) Main BMS Panels, (5) Remote Panels and Solenoid Valve Control Panel
207	LOT: (5) Assorted FRANKLIN Control Panels
208	GEO FES INC. Refrigeration Control Panel - TBS-P155-1122 w/GEA Touch Screen Panel
208A	Supreme Air Fume Hood
209	LOT: Squared 600V-250V Switch Panel

210	LOT: Assorted Pneumatic Diaphragm Valves on Pallet
211	LOT: (2) BAXTER Stainless Steel Feeding Hoppers - 6 in. Triclamp Outlet, S/N 129324-5 and 51210-2
212	LOT: Stainless Steel Surge Tank w/Pneumatic Control on Pallet
213	TECO-WESTINGHOUSE 20 HP Electric Motor in Crate
214	LOT: Stainless Steel 10 ft. Double Sink w/(2) Hand Sinks
215	LOT: Stainless Steel 10 ft. Double Sink w/(2) Hand Sinks
216	48 in. Stainless Steel Single Sink w/Drain Boards
217	MODINE Gas Furnace
218	STERLING Gas Furnace
219	REZNOR Unit Heater Category III, S/N AUA66Q3N01054
220	REZNOR Unit Heater Category III, S/N AUA66Q3N01053
221	LOT: Assorted Control Boxes in Tote
222	LOT: Assorted 4.75 in. Dia. X 8.5 in. Screw Top Plastic Jars on (4) Pallets
223	LOT: Assorted Tray Carts
224	RIDGID Portable Shop Vac
225	RIDGID Portable Shop Vac
226	HIX CORP Bench Top T-Shirt Hot Stamper, Model S650D
227	YARDBIRD Chicken Plucker w/Motor
228	DONGAN Dry Transformer, 3 Phase General Purpose 208/240/480V, 480V DELTA 1 P 3W Primary, 230V P 3 4W Secondary
229	DONGAN Dry Transformer, 3 Phase General Purpose 208/240/480V, 480V DELTA 3 P 3W Primary, 230V DELTA 3 P 4W Secondary
230	LOT: Assorted Used Pneumatic Cylinders in (3) Boxes
231	LOT: Roller Chain Parts In (3) Boxes
232	LOT: Assorted Oil Seals in (4) Boxes
233	LOT: Assorted Large Pneumatic Cylinders in (3) Boxes
234	LOT: Assorted Flat Top Plastic Chain in (9) boxes
235	OERLIKON TRIVAC 1 HP Vacuum Pumps
236	OERLIKON TRIVAC 1 HP Vacuum Pumps
237	OERLIKON TRIVAC 1 HP Vacuum Pumps

238	OERLIKON TRIVAC 1 HP Vacuum Pumps
239	OERLIKON TRIVAC 1 HP Vacuum Pumps
240	OERLIKON TRIVAC 1 HP Vacuum Pumps
241	OERLIKON TRIVAC 1 HP Vacuum Pumps
242	OERLIKON TRIVAC 1 HP Vacuum Pumps
243	YALE 8000 lb. LP Fork Lift Model GLP080L JNGBV085.5, Solid Rubber Tires, Overhead Guard, 122 in. 2-Stage Mast, S/N C813D02225X
244	mitsubishi 5000 lb. LP Fork Lift Model FGC25K, Solid Rubber Tires, Overhead Guard, 3-Stage Mast, Side Shift, S/N AF-82C-03524
245	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
246	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
247	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
248	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
249	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
250	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
251	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
252	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
253	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
254	TOPPER INDUSTRIAL 40 in. x 40 in. x 36 in. Diameter Corrugated Steel Stacking Parts Tub
255	BASSI 24 V Electronic 2 Intelligent Microprocessor Control Battery Charger
256	C&D FERRO FIVE 12V Battery Charger
257	HOBART Accucharger 24V Battery Charger
258	C&D FERRO FIVE FR Series 48V Battery Charger
259	GNB SCR 100 48V Battery Charger
260	WORKHORSE Series 3 18V Battery Charger
261	WORKHORSE Series 3 12V Battery Charger
262	WORKHORSE Series 3 12V Battery Charger
263	WORKHORSE Series 3 12V Battery Charger
264	WORKHORSE Series 3 12V Battery Charger
265	ANTMINER Model D3 Bit Coin Manufacturer Machines w/Accessories

266	ANTMINER Model D3 Bit Coin Manufacturer Machines w/Accessories
267	ANTMINER Model D3 Bit Coin Manufacturer Machines w/Accessories
268	CONAIR Tempro Cooling Tower Reservoir System, Consists Of: (1) Approximate 450 Gallon Polyethylene Holding Tank, (2) 20 HP Pumps, Mounted On a Base
269	IMS Single Drum Tumbler Model 111871, Driven By A 1.5 HP Gearmotor, S/N 0908
270	CONAIR Tempro Cooling Tower Reservoir System Model PT450, Consists Of: (1) Approximate 450 Gallon Polyethylene Holding Tank, (2) 10 HP Pumps and a Control Panel, Mounted on a Base, S/N 183269
271	CARRIER Outdoor Chiller Model 30RAN050-611KA, S/N 1703F28901
272	HEATCRAFT Chiller Model RC60S2S, S/N ST05H04895
273	THERMAL CARE Cooling Tower Reservoir System Model PTF700, Consists Of: (1) Approximate 700 Gallon Fiberglass Holding Tank, (2) 15 HP Pumps, (1) 5 HP Pump, and a Control Panel, Mounted On A Base, S/N 10712010306
274	CONAIR Polyethylene Induced Draft Cooling Tower, S/N 61214
275	BELL and GOSSETT Stainless Steel Construction Plate Heat Exchanger, Part # %BY540900042200-5-409-23-098-001-P21, Approximate (98) Plates, Rated 150 PSI At 302 Degrees F, Certified By ITT Industries, National Board # 137839, Built 2005, S/N 959168-01
276	LOT: (35) (est.) 44 in. x 48 in. Wire Pallet Rack Shelf Inserts
277	LOT: (30) (est.) 44 in. x 48 in. Wire Pallet Rack Shelf Inserts
278	LOT: (35) (est.) 44 in. x 48 in. Wire Pallet Rack Shelf Inserts
279	LOT: (35) (est.) 44 in. x 48 in. Wire Pallet Rack Shelf Inserts
280	LOT: (35) (est.) 44 in. x 48 in. Wire Pallet Rack Shelf Inserts
283	LOT: (2) Assorted Sections Pallet Rack
284	LOT: Assorted Furniture and Supplies in Shipping Room
285	LOT: (4) Assorted Cubicles Along Wall w/ (6) White Book Cases Across Room
286	RICOH MP 35555 Scanner, Printer, Fax, Copier
287	LOT: Assorted Remaining Furniture in 5 Offices Around Digital Press Room
288	LOT: (5) 4-Drawer Letter Files and SENTRY Mini Safe
289	LOT: Furniture in Office off of Black and White Digital Print Room w/ Microwave and Exec. Refrigerator
290	HP Laser Jet Enterprise M806 Printer w/ TROY Security Printer
291	GREAT DANE 29 ft. Stainless Steel Side SA Refrigerated Trailer Carrier Refrigeration VIN 1GRAA56157S700017
292	GREAT DANE 29 ft. Stainless Steel Side SA Refrigerated Trailer Carrier Refrigeration VIN 1GRAA56177S700018
293	WABASH 53 ft. Sliding TA Dry Van Trailer VIN JJV53248TL274842