



Century Molded Plastics, Inc. Auction Buyer's Guide

**3120 West Lake Avenue
Glenview, IL 60026**

Auction

Thursday, June 14 10:00 AM CDT – Thursday, June 21
10:00 AM CDT

Inspection

Wednesday, June 20, 2018 9:00AM – 4:00 PM CDT

ONLINE ONLY

IMPORTANT INFORMATION

BUYER'S PREMIUM: All Internet 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. No Credit Cards accepted.**

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 where applicable, **9.75% for Century Molded Plastics.** 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 **Wednesday, July 11, 2018 by 4:00PM CDT** at which time our representative will leave the premises. All items remaining after this time **WILL BE** considered abandoned.

CHECKOUT/REMOVAL HOURS: Friday, June 22 thru Wednesday, July 11 from 8:00AM – 4:00PM CDT M-F with paid in full invoice.

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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224-927-5320**

www.pplgroupllc.com • www.pplauction.com

PPL AUCTION – 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:** INVOICES MUST BE PAID IN FULL AFTER SALE UNLESS OTHERWISE SPECIFIED. A BUYER'S PREMIUM OF 18% FOR ON-LINE BIDDERS WILL BE APPLIED TO YOUR INVOICE IN ADDITION TO THE SALES PRICE. 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. 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.

Inventory Number	Description
1	Toshiba 720 Ton, 125 oz. Hydraulic Plastic Injection Molding Machine Model ISE720-54B, S/N 5112811 (1985), 37.4 in. x 37.4 in. Between Tie Bars, 55.1 in. x 55.1 in. Platens, 53.1 in. Stroke, 70.9 in. Daylight, Knockouts, Una Dyn Feed Hopper, Controls
2	Toshiba 390 Ton, 41 oz. Hydraulic Injection Molding Machine Model ISE390-17B, S/N 635807 (1986), 27.9 in. x 27.9 in. Between Tie Bars, 39.4 in. x 39.4 in. Platens, 37.4 in. Stroke, 49.2 in. Daylight, Knockouts, Vacuum Feed Hopper, Controls
3	Toshiba 390 Ton, 41 oz. Hydraulic Injection Molding Machine Model ISE390-17B, S/N 526610 (1985), 27.9 in. x 27.9 in. Between Tie Bars, 39.4 in. x 39.4 in. Platens, 37.4 in. Stroke, 49.2 in. Daylight, Knockouts, Vacuum Feed Hopper, Controls
4	Toshiba 390 Ton, 30.3 oz. Hydraulic Injection Molding Machine Model IS390E-17A, S/N 305812 (1984), 27.9 in. x 27.9 in. Between Tie Bars, 39.4 in. x 39.4 in. Platens, 37.4 in. Stroke, 49.2 in. Daylight, Knockouts, Vacuum Feed Hopper, Controls
5	Toshiba 310 Ton, 30 oz. Hydraulic Injection Molding Machine Model ISGS310V10-19AT, ISGS280GS-19AT, S/N 505702 (1995), 25.2 in. x 24 in. Between Tie Bars, 36.7 in. x 35.5 in. Platens, 30 in. Stroke, 41.7 in. Daylight, Knockouts, Injectvisor V10 Solid State Controls
6	Toshiba 310 Ton, 30.3 oz. Hydraulic Injection Molding Machine Model ISE310-17A, S/N 715403 (1987), 24 in. x 24 in. Between Tie Bars, 35.4 in. x 35.4 in. Platens, 30 in. Stroke, 41.7 in. Daylight, Knockouts, Vacuum Feed Hopper, Controls
7	Van Dorn 260 Ton, 30 oz. Hydraulic Injection Molding Machine Model 260H-RS-30FVBVVCV, S/N 177 (1986), 23 in. x 23 in. Between Tie Bars, 34 in. x 34 in. Platens, 29 in. Stroke, 44 in. Daylight, Knockouts, Hopper, Magnet, SCI Scoremaster Solid State Controls
8	Toshiba 250 Ton, 30.3 oz. Hydraulic Injection Molding Machine Model ISE250-17A, S/N 205412, 22 in. x 22 in. Between Tie Bars, 35.4 in. x 35.4 in. Platens, 29.9 in. Stroke, 39.4 in. Daylight, Knockouts, Feed Hopper with Bry-Air Vacuum Loader, Controls
9	Toyo 200 Ton, 15.9 oz. Hydraulic Injection Molding Machine Model Plastar TM-200HVPS, S/N 1141248 (2001), 22 in. x 22 in. Between Tie Bars, 30.7 in. x 30.7 in. Platens, 18.5 in. Stroke, Knockouts, Vacuum Feed Hopper with Prorate Hopper Feeder, Solid State Controls
10	Toyo 200 Ton, 15.9 oz. Hydraulic Injection Molding Machine Model Plastar TM-200HVPS, S/N 1141249 (2001), 22 in. x 22 in. Between Tie Bars, 30.7 in. x 30.7 in. Platens, 18.5 in. Stroke, Knockouts, Vacuum Feed Hopper with Prorate Hopper Feeder, Solid State Controls
11	Toshiba 150 Ton, 10 oz. Hydraulic Injection Molding Machine Model ISG150V10-5B, (IS130G-5B), S/N 501002 (1995), 20 in. x 18.1 in. Between Tie Bars, 26.8 in. x 26.8 in. Platens, 22 in. Stroke, 29.5 in. Daylight, Knockouts, Feed Hopper, Injectvisor V10 Solid State Control
12	Sumitomo 150 Ton, 8.5 oz. Hydraulic Injection Molding Machine Model SG150U-SYCAP MIII, S/N M0HL8023 (1988), 20 in. x 20 in. Between Tie Bars, 29 in. x 29 in. Platens, 7.4 in. - 16.9 in. Stroke, Knockouts, C560 Screw, Solid State Control
13	Sumitomo 150 Ton, 8.5 oz. Hydraulic Injection Molding Machine Model SG150U-SYCAP MIII, S/N M0HL8019 (1988), 20 in. x 20 in. Between Tie Bars, 29 in. x 29 in. Platens, 7.4 in. - 16.9 in. Stroke, Knockouts, C560 Screw, Solid State Control
14	Toshiba 85 Ton, 4.6 oz. Hydraulic Injection Molding Machine Model ISE85-2B, S/N 420309 (1984), 14 in. x 14 in. Between Tie Bars, 21.2 in. x 21.2 in. Platens, 18 in. Stroke, 24.8 in. Daylight, Knockouts, Feed Hopper, Controls
15	Sumitomo 82 Ton, 2.2 oz. Hydraulic Toggle Injection Molding Machine Model SG75 HiPro MIIA, S/N M0GF0620, 14.17 in. x 14.17 in. Between Tie Bars, 20.87 in. x 20.87 in. Platens, 32 in. Daylight, Knockouts, Power Adjustment, HiPro-MIII Solid State Control, Transformer
16	LOT: (3) Assorted Mechanical Robots
17	Matsui 200 lb. (est.) Resin Drying Hopper with Vacuum Loader, Fan & Controls
18	100 lb. (est.) Resin Drying Hopper with Vacuum Loader, Fan & Controls
19	Bry-Air Systems Portable Resin Dryer Model RD-20, S/N 9505112804, with 30 lb. (est.) Hopper, Solid State Control
20	Cincinnati Milacron Resin Drying Hopper & Controls
21	Whitlock Model 50CL Dryer
22	Husky Portable Digital Temperature Controller Model 140479, S/N 0894-14779-01
23	Advantage Portable Digital Temperature Controller Model S-925-41C1, S/N 18628
24	Advantage Portable Digital Temperature Controller Model S-925-41C1, S/N 6804
25	Advantage Portable Digital Temperature Controller Model S-925-41C1, S/N 20119

26	Advantage Sentra Digital Temperature Control Model S-950-41C1, S/N 5535
27	Advantage Portable Digital Temperature Controller Model S-925-41C1, S/N 5511
28	Advantage Portable Digital Temperature Controller Model S-925-41C1, S/N 5889
29	Advantage Sentra Digital Temperature Control Model S-950-41C1, S/N 5536
30	Advantage Portable Digital Temperature Controller Model S-925-41C1, S/N 9910
31	Advantage Portable Digital Temperature Controller Model S-925-41C1, S/N 5512
32	LOT: (2) Advantage Portable Digital Temperature Controllers Model S-925-41C1 (repairable - as is)
33	Sterlco Sterl-Tronic Portable Solid State Temperature Control Model M8412-A, S/N 61432
34	Sterlco Sterl-Tronic Portable Solid State Temperature Control Model M8412-A, S/N 59848
35	Sterlco Sterl-Tronic Portable Solid State Temperature Controls Model S8412-A, S/N 48464
36	IMS 9-Zone Portable Mold Temperature Control
37	IMS 3-Zone Temperature Control
38	IMS 4-Zone Temperature Control
39	IMS 5-Zone Temperature Control
40	LOT: (3) Assorted Multi-Zone Temperature Controls
41	LOT: (1) 4-Zone & (3) Single-Zone Temperature Controls
42	LOT: (2) Assorted Logic Seal Temperature Controls, (1) LS-200 & (1) LS300
43	LOT: B&E Injection Pump, Maguire Counter, Cables & Misc. Hoses
44	LOT: Approx. (7) Labelers on (1) Pallet
45	Cumberland 16 in. x 20 in. Portable Granulator
46	Cumberland 16 in. x 16 in. Portable Granulator
47	Cumberland 8 in. x 10 in. Portable Granulator
48	Cumberland 8 in. x 10 in. Portable Granulator
49	Cumberland 8 in. x 10 in. Portable Granulator
50	Cumberland 8 in. x 10 in. Portable Granulator
51	Cumberland 8 in. x 10 in. Portable Granulator
52	60,000 lb. Welded Carbon Steel Silo
53	60,000 lb. Welded Carbon Steel Silo

54	60,000 lb. Welded Carbon Steel Silo with Legs
55	60,000 lb. Welded Carbon Steel Silo with Legs
56	1 HP Vacuum Resin Pump
57	1 HP Vacuum Resin Pump
58	Universal RAI Vacuum Transfer Pump, with Dust Collector & Control
59	Forkliftable Resin Surge Hopper with Vacuum Loader
60	Forkliftable Resin Surge Hopper with Vacuum Loader
61	Forkliftable Resin Surge Hopper with Vacuum Loader
62	44 in. x 44 in. x 20 in. Forkliftable Resin Surge Hopper
63	44 in. x 44 in. x 20 in. Forkliftable Resin Surge Hopper
64	Forkliftable Resin Surge Hopper with Vacuum Loader
65	44 in. x 44 in. x 50 in. Forkliftable Resin Surge Hopper
66	44 in. x 44 in. x 50 in. Forkliftable Resin Surge Hopper
67	LOT: (2) 44 in. x 44 in. x 20 in. Forkliftable Resin Surge Hoppers
68	LOT: (2) 44 in. x 44 in. x 20 in. Forkliftable Resin Surge Hoppers
69	LOT: (2) 44 in. x 44 in. x 20 in. Forkliftable Resin Surge Hoppers
70	IMCS 9 cu. ft. Mini Blender, S/N 13973
71	Brower Mfg. Model 1234VF Blender/Mixer
72	Cooling Water Holding Tank with (3) Motor Driven Pumps, American 24 in. Sand Filter, Roof Mounted Cooling Tower
73	Application Engineering Hot Water Heat Recovery Unit, with Pump & Blower
74	Application Engineering Hot Water Heat Recovery Unit, with Pump & Blower
75	Application Engineering Hot Water Heat Recovery Unit, with Pump & Blower
76	Temptek Chiller Model CPT-600-SP, S/N 8-1-1262
77	Application Engineering Hot Water Heat Recovery Unit, with Pump & Blower
78	Application Engineering Hot Water Heat Recovery Unit, with Pump & Blower
79	Trane Self Contained Chiller Model OGADC204AEA1GHT, S/N J91G81591
80	Application Engineering Hot Water Heat Recovery Unit, with Pump & Blower
81	LOT: Application Engineering Water Conditioning System, with Conditioning Tank, Holding Tank, (2) Motor Driven Pumps (on loft)

82	Trane Self Contained Chiller Model CGWD0404CDONAT101FF06G, S/N U90D02251
83	Trane Cold Generator Refrigeration Compressor Model WC103, S/N 202448
84	Palatek 20 HP Horizontal Tank Mounted Rotary Air Compressor Model 20DK, S/N 95K003, with After Cooler
85	LeRoi 10 HP 2-Stage Horizontal Tank Mounted Reciprocating Air Compressor
86	Westinghouse 10 HP 3-Cylinder 2-Stage Horizontal Tank Mounted Air Compressor (needs repair)
87	Ingersoll Rand Refrigerated Air Dryer
88	Bridgeport Series II CNC Vertical Mill, S/N 771, 4200 RPM, 15 in. x 38 in. Table, Bridgeport CNC Control
89	Charmilles CNC EDM Machine Model Form 2-LC, S/N 8005108, 20 in. x 32 in. x 13 in. Deep Tank, 13.75 in. x 19.5 in. Platen, Charmilles-Erowa Isocut Rotary Head with Control, Sony 3-Axis Digital Readout, Charmilles Power Supply/Control, Electrolyte System
90	Bridgeport 1-1/2 HP Variable Speed Vertical Mill, S/N 179828, 4200 RPM, 9 in. x 42 in. Work Table, Sony Millman Digital Readout
91	Bridgeport 1-1/2 HP Variable Speed Vertical Mill, S/N 147024, 4200 RPM, 9 in. x 42 in. Work Table
92	Bridgeport 1 HP Vertical Mill, S/N 69539, 9 in. x 42 in. Power Feed Table
93	Tree 1-1/2 HP Variable Speed Vertical Mill Model 2UVR, S/N 6013, 3300 RPM, 10.5 in. x 42 in. Table, Power Knee, Forward/Reverse Spindle
94	Converted Bridgeport Mill for Roll Stamping, S/N 51346, Pneumatic Stamping Spindle, P.B.E. Engineering Custom Pneumatic Rotary Ring Stamping Head on 9 in. x 36 in. Table
95	Clausing Colchester 17 in. x 46 in. Geared Head Engine Lathe, S/N 7/0013/01013, 1600 RPM, 3-Jaw & 4-Jaw Chucks, Face Plate, Taper, Carriage with Cross Slide, Threading, Tailstock, Coolant, Pan Bed
96	Hardinge Cabinet Base Toolroom Lathe Model TFBH, S/N HLV-H-2249, Variable Speed, 3000 RPM, Collet Closer, 3-Jaw Chuck, Power Carriage with Cross Slide, Tailstock, Coolant
97	Hendey 10 in. x 27 in. Engine Lathe, S/N 36581, 3-Jaw & 4-Jaw Chucks, Carriage with Cross Slide, Taper, Threading, Tailstock, Pan Bed
98	Bridgeport 8 in. x 15 in. Hand Feed Surface Grinder Model 815, S/N 133, 8 in. x 15 in. Electromagnetic Chuck
99	Boyar Schultz 6 in. x 12 in. Hand Feed Surface Grinder Model Six Twelve Deluxe, S/N 14286, 6 in. x 12 in. Electromagnetic Chuck
100	Boyar Schultz 5 in. x 10 in. Hand Feed Surface Grinder Model 612, S/N 5022, 5 in. x 10 in. Electromagnetic Chuck
101	Torit Self Contained Cabinet Dust Collector
102	Grob 24 in. Vertical Band Saw Type NS24, S/N 266, 24 in. x 28 in. Tilt Work Table, Butt Welder
103	Johnson Horizontal Band Saw Model J, S/N 7933
104	Johansson Geared Sliding Head Radial Drill, S/N 22105, 20 in. x 40 in. Adjustable T-Slot Table, T-Slot Rear Base, Forward/Reverse Controls
105	Atlas 14 in. Drill Press
106	Alina Bench Top Double End Drill Point Grinder Type LC21CH, S/N 491960, with Universal Fixtures & Accessories
107	Gorton Tool Grinder Model 375, S/N 65G46429, with Universal Grinding Fixture
108	LOT: Erodex Bench Top Tap Disintegrator, with Work Bench
109	LOT: Wood Top Work Bench with 4 in. Jaw Vise & Contents of Assorted Tooling & Clamping Supplies

110	LOT: Wood Top Work Bench with 5 in. Jaw Vise & Contents of Assorted Tooling
111	LOT: Wood Top Work Bench with 3-1/2 in. Jaw Vise & Contents of Assorted Tooling, etc.
112	LOT: Shelving Units & Table with Contents of Assorted Fixtures & Drill Bits
113	LOT: 7-Drawer Vidmar Tooling Cabinet with Contents of Electrical & Plumbing Supplies
114	LOT: 7-Drawer Vidmar Tooling Cabinet with Contents of Electrical & Plumbing Supplies
115	LOT: Steel Parts Cabinets & Shelving Unit with Contents of Assorted Hardware
116	LOT: (2) Vintage Machinist Tool Cabinets on Steel Table
117	LOT: Wood Top Work Bench with 4 in. Jaw Vise & Contents of Assorted Tooling & Clamping Supplies
118	Queen City High Duty 10 in. Pedestal Grinder
119	Mid-States Bench Top Dot Welder, with Cable & Gun
120	LOT: Steel Shelving Unit & Tables with Contents of Hardware, Hand Tools, Tooling & Surface Plates
121	LOT: Viking Bench Top Hand Tapper, with Taps
122	Craftsman 4-1/8 in. Joiner/Planer
123	LOT: Steel Shelving Units & Cabinet with Contents of Electrical & Plumbing Supplies, Machine Parts, Tooling, etc.
124	LOT: Steel Shelving Units & Cabinet with Contents of Fixtures, Electrical Supplies, Wire, Hardware, etc.
125	7 in. Jaw Machine Vise
126	Kurt 6 in. Jaw Machine Vise
127	6 in. Jaw Machine Vise
128	6 in. Jaw Machine Vise
129	LOT: 6 in. Jaw Machine Vise & Drill Press Vise
130	5 in. Jaw Machine Vise
131	15 in. T-Slot Rotary Table
132	14 in. x 14 in. Advance T-Slot Cross Slide Rotary Table
133	LOT: Assorted Outside Micrometers & Dial Indicators
134	LOT: 2-Post 12 in. Height Gauge & Microscope
135	Themac Tool Post Grinder
136	Harig Air-Flow Grinding Fixture
137	Dividing Head

138	Harig Grind-All Fixture
139	LOT: Assorted V-Blocks, Sine Plate & Precision Vise
140	LOT: (2) Universal Boring Heads
141	Radi-Angle Wheel Dresser
142	LOT: (3) 5C Collet Fixtures
143	DoAll Tool Post Grinder
144	Vulcan-Aire Pneumatic Grinding Attachment
145	LOT: Assorted 5C & Misc. Collets
146	LOT: Assorted Drill & Lathe Chucks
147	LOT: Assorted Drill Bits, Taps, Reamers
148	Duracraft 14 in. Bench Top Vertical Band Saw
149	Black & Decker Magnetic Base Drill
150	Red Head Model 700 Roto Hammer
151	LOT: Milwaukee Hammer Drill & (2) 7-1/4 in. Circular Saws
152	LOT: (3) Electric Drills, Rotary Tool, Heat Gun
153	Black & Decker Cordless Tool Set
154	Ridgid Model 400 Power Chuck Threader
155	1973 Arctic Cat Cheetah 440 Electric Start Snowmobile
156	Sergeant 16 in. x 20 in. L-Bar Sealer with Conveyor
157	Dukane Sonic Welder with Sound Enclosure and Control Model 43A250
158	Dukane Sonic Welder with Sound Enclosure and Control Model 43A250
159	Dukane Sonic Welder with Sound Enclosure and Control Model 43A250
160	Dukane Sonic Welder with Sound Enclosure and Control Model 43A250
161	Dukane Sonic Welder with Control Model 43A250
162	Dukane Sonic Welder with Control
163	Kensol Hot Marking Machine Model K-65
164	Hot Marking Machine
165	Hot Marking Machine

166	B&E Hot Marking Machine
167	LOT: (2) Assorted Marking Machines
168	Mechanical Robot & Control Box
169	Rolling Machine
170	Vibration Parts Feeder
171	LOT: Large Assortment Cardboard Boxes, etc.
172	LOT: Assorted Tables & Work Benches
173	Champion 5 HP Air Compressor
174	AutoReg 36 Volt Battery Charger
175	Exide 12 Volt Battery Charger
176	LOT: 15 KVA Transformer, Blower Tunnel, Assorted Electrical Panel Boxes
177	3M Portable Top & Bottom Case Sealer Model 18680, S/N 7098
178	3M Portable Top & Bottom Case Sealer Model 18680, S/N 7091
179	Soco System Portable Top & Bottom Carton Taper Model T-10, S/N 004-37
180	LOT: (4) Pieces Powered Conveyor Belt, (2) 11 ft., (1) 12 ft., (1) 18 ft.
181	LOT: Large Assortment Manual Roller Conveyor
182	24 in. x 25 ft. Powered Conveyor Belt
183	19 in. x 25 ft. Powered Conveyor Belt
184	LOT: (2) Inclined Flighted Powered Conveyor Belts
185	80 in. x 24 in. Aluminum Cooling Table
186	LOT: (4) Sections 10 ft. Wide x 40 in. Deep x 8 ft. High Pallet Rack (no contents)
187	Acme Transformer, 112 KVA, 480 Volt Primary
188	LOT: (3) Sections 10 ft. Wide x 40 in. Deep x 10 ft. High Pallet Rack, with Contents of Parts & Accessories
189	LOT: Repairable Carton Tapers
190	LOT: Contents of Rear Offices including (2) Work Benches, (2) Shelving Units, Desk, Assorted Supplies (nothing attached to wall)
191	Delta Wood Shaper
192	Craftsman 10 in. Radial Arm Saw Model 113198410
193	Delta Milwaukee 8 in. Table Saw

194	Dreizler Small 2-Hole Blast Cabinet
195	LOT: Contents of Rear Loft including Untagged Items, Speaker, File Cabinets, Feeder Parts, Conveyor Parts, etc.
196	LOT: Cardboard in Approx. (70) Gaylords & (3) Pallets
197	LOT: Approx. (7) Steel Shelving Units with Contents of Hopper & Feeder Parts, Hose, etc.
198	Custom 5 Ton Portable Gantry Crane, 10 ft. (est.) Beam, 12 ft. (est.) Max. Under Hook, 5 Ton Electric Chain Hoist, Pendant
199	Portable 3 Ton Bolt-Together Gantry, 10 ft.(est.) Span, 12 ft. (est.) Under Hook, Coffing 3 Ton Electric Chain Hoist with Pendant
200	Handling Systems 2 Ton Bolt-Together Gantry, 8 ft. (est.) Span, 10 ft. (est.) Under Hook, 2 Ton Electric Chain Hoist, Pendant
201	Coffing 4 Ton Electric Chain Hoist with 10 ft. Span I-Beam Rail (no runway steel)
202	Clamco 14 in. Straight Line Bag Sealer
203	Clamco 14 in. Straight Line Bag Sealer
204	Ideal #2 Stencil Machine
205	LOT: (2) Pelouze 250 lb. Shipping Scales
206	Valspar Postal Scale
207	Triner Over/Under Scale
208	LOT: Assorted Pipe Wrenches, Shears, Threader, etc.
209	LOT: Assorted 8-Wheel Machinery Skates, Lifting Magnet, Straps & Chain
210	LOT: Assorted C-Clamps & Kant-Twist Clamps
211	LOT: (2) Simplex 2029 & (2) Simplex 86A Toe Jacks
212	LOT: Assorted Porta-Power, Pullers, Pry Bars, Hammers, Tubing Benders
213	LOT: Assorted Fire Extinguishers (one brass)
214	Ariens 2-Stage Snow Thrower
215	LOT: Justrite 22 Gallon Flammable Liquid Storage Cabinet & Paint Striper
216	Wards 295 Amp Arc Welder
217	Torch Cart with Hoses, Gauges, Torch
218	LOT: (2) Industrial Shop Vacuums
219	LOT: Manual Carton Stapler, Pneumatic Grease Gun, Bucket Tipper
220	LOT: (5) Assorted Steel Safety Stairs
221	Electric/Hydraulic Die Lift Cart

222	Manual Hydraulic Die Lift Cart
223	Hand Crank Die Lift Cart
224	Hand Crank Die Lift Cart
225	24 in. x 36 in. Hand Crank Die Lift Table
226	Pallet Jack
227	Pallet Jack
228	Pallet Jack
229	LOT: (4) Hand Dollies
230	60 in. x 50 in. Free Standing Platform Freight Scale
231	LOT: Contents of Front Loft including Large Assortment Electrical Panels & Supplies, Pipe, Plumbing Supplies, Shelving, Tables, Microwaves, Hardware, etc. (excluding tagged items & company paperwork)
232	Clark 5000 lb. Short Mast LP Forklift Model C500-58, S/N 355-114-5670, Solid Tires, Overhead Guard, 152 in. Lift of 3-Stage Mast (needs master cylinder - delay removal)
233	Caterpillar 3000 lb. Electric Forklift Model M30D, S/N 1KJ02621, Solid Tires, Overhead Guard, 191 in. Lift of 3-Stage Mast, Tall Fork Rack (delay removal)
234	Hobart 48 Volt Battery Charger (delay removal)
235	LOT: (3) Sections 10 ft. Wide x 40 in. Deep x 10 ft. High Pallet Rack, with Contents of Cardboard Boxes & Assorted Parts
236	LOT: (3) File Cabinets
237	LOT: (12) Employee Lockers
238	LOT: Wood Top Work Bench with 4 in. Vise & Contents of Assorted Hand Tools, Electrical & Machine Parts
239	LOT: Steel Rack with Contents of Color for Plastics
240	Serfilco Filter with Pump
241	Serfilco Filter
242	Portable 480 - 240 Step Down Transformer, 3-Phase
243	Portable 480 - 240 Step Down Transformer, 3-Phase
244	LOT: (2) Sections 10 ft. Wide x 48 in. Deep x 8 ft. High Pallet Rack, with Contents of Color for Plastics
245	LOT: (2) Sections 10 ft. Wide x 40 in. Deep x 8 ft. High Pallet Rack (no contents - delay removal)
246	LOT: Crate of Mold Hold Downs & Clamps
247	LOT: (2) 5 ft. (est.) Safety Ladders
248	LOT: Large Quantity Hose with Couplers
249	LOT: (2) Rolling Shop Carts & Shelving Units with Contents of Tape Dispensers & Assorted Hardware

250	LOT: Steel Work Bench with Contents of Electrical Connectors & Tool Box
251	LOT: (2) Work Benches
252	Pedestal Fan
253	HP Designjet 500 Plotter
254	LOT: Contents of Main Office including (2) Small Offices, Furniture, Reception Area Desk, (4) Desks, (10) File Cabinets, Refrigerator, Microwave Oven, (4) Printers, (3) Computer Monitors (no towers), Assorted Chairs, Credenzas, Pioneer Tuner & Technics Amp, (5) Hand Set Phone System (contents seen in pictures NOT included)
255	Gordon Electric 48 KVA Transformer, 480 Volt Primary, 230 Volt Secondary, 3-Phase
256	De-static Machine
257	1-Phase 480V to 240V Portable Step Down Transformer
258	1-Phase 480V to 240V Portable Step Down Transformer