



HDPE Bottling Equipment Auction
Ontario, CA
February 16, 2012
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ITEM	QTY	DESCRIPTION	
1	1	WCB 3 inch 2-Way S/S Clamp Type Air Valve, #W6100049 with Teflon Replacement Seal	\$ _____
2			\$ _____
3			\$ _____
4			\$ _____
5			\$ _____
6			\$ _____
7			\$ _____
8			\$ _____
9			\$ _____
10	1	IMSelect 9 ft. L x 11 inch W Portable Incline Power Belt Conveyor System, Model 124911, S/N 12488, Single Phase	\$ _____
11	1	IMSelect 9 ft. L x 11 inch W Portable Incline Power Belt Conveyor System, Model 124911, S/N 12489, Single Phase	\$ _____
12			\$ _____
13			\$ _____
14			\$ _____
15			\$ _____
16			\$ _____
17			\$ _____
18			\$ _____
19			\$ _____
20			\$ _____
21			\$ _____
22			\$ _____
23			\$ _____
24			\$ _____
25			\$ _____
26			\$ _____
27			\$ _____
28			\$ _____
29			\$ _____

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ITEM	QTY	DESCRIPTION	
30	1	2003 Uniloy 6-Wide Blow Molder, Model R2000, S/N 5423-CB, Fully Outfitted with Cooling Bed, Model Lowboy, S/N 5423CB, Trimmer, Model 10041, S/N 5423T, Ideas N Motion LT2-2 Leak Detector, Siemens PLC Controller with Simatic TP37 Display, ABB VFD includes Foremost Resin Feed Hopper, 13,023 Hours, Platen Dimensions Approximately 16 inch H x 68 inch L, Tie Bar Spacing 59-1/2 inch, From Tie Bar End to Center Tie Bar 28-1/2 inch, (Cycle Time 6.8 Seconds) (Uniloy #3)	\$ _____
31	6	2010/2011 Uniloy Gal. Mold Set, S/N 80811-13 A & B to S/N 80811-18 A & B with 38 mm Screw Cap Trim Tooling, 58 grams, Capable of Running in a Range Approximately 56 to 62 grams	\$ _____
32			\$ _____
33	1	Uniloy 6-Wide Blow Molder, Model 350R2, S/N 4812, Fully Outfitted with Cooling Bed, Model Lowboy, S/N 4812CB, Trimmer, Model 10041, S/N 4812T with PTI Upgraded Leak Tester, Allen Bradley SLC 5/03 PLC Controls with Touchpad Display, Includes Foremost Resin Feed Hopper, 66,837 Hours, Platen Dimensions Approximately 15-3/4 inch H x 68 inch L, Tie Bar Spacing 59-1/2 inch, From Tie Bar End to Center Tie Bar 28-1/2 inch, (NOTE: Major Overhaul Performed including 2008 Retro-Fit Kit, New Screw and Barrel Assembly including Controls) (Cycle Time 7.2 Seconds) (1997) (Uniloy #1)	\$ _____
34	6	2010/2011 Uniloy Gal. Mold Set, S/N 80811-1 A & B to S/N 80811-6 A & B with 38 mm Screw Cap Trim Tooling, 58 grams, Capable of Running in a Range Approximately 56 to 62 grams	\$ _____
35			\$ _____
36			\$ _____
37			\$ _____
38			\$ _____
39			\$ _____

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ITEM	QTY	DESCRIPTION	
40	1	Bulk Bid Lot #41 to Lot #62 - Complete Gal. Filling Line including: Federal 30-Valve Rotary Filler, Level Inspector, Case Erector, Packers, Sealers, Coders, Labeling System with Palletizer and Wrapper and All Related Conveyors	\$ _____
41	1	2000 Federal 30-Valve Rotary Filler, Model 2105GWSS7, S/N 3010L757, Equipped with 2006 Portola (10) Head Screw Capper (Portola 38 mm Caps), J2 Valves, Full S/S Enclosure, S/S Hopper with Vibratory Feeder System includes Gallon Change Parts, Hepa Air Filtration System and includes Approximately 6 ft. Infeed and Approximately 19 ft. Outfeed Conveyor	\$ _____
42	1	Approximately 30 ft. S/S Cap Hopper with Blower System, Baldor DC Drive (Hopper Dimensions 26 inch W x 38 inch L x 48 inch H)	\$ _____
43	1	(2) Runs Approximately 50 ft. Filler Infeed S/S Product Conveyor System with Adjustable Rails, Leg Supports Straight Sections, 45 Degree and 90 Degree Turns, Overhead S/S Shield, Approximately 4-1/2 inch W and 3-1/4 inch W Chain, (2) Drives, Dart and Other VFD's (NOTE: Running Out of Lowerator Into Federal Filler)	\$ _____
44	1	2005 Label-Aire 2-Station Labeler System, Model 3115-2000 7RH, S/N 0261940503 and S/N 261780503 includes Approximately 10 ft. L x 6 inch W Infeed and Outfeed Aluminum Adjustable Rail Conveyor System, Plastic Table Top Type Chain and Overhead Belt Type Bottle Pusher System and Digital Touchpad Controls	\$ _____
45	1	Cyclops Cap Level Inspector with Cognex Camera System and Touchpad Display	\$ _____
46	1	2008 VideoJet Ink Jet Coder, Model EXCEL 2000, S/N 080091008WD (Located Near Outfeed Conveyor of Filler)	\$ _____
47	1	2008 VideoJet Ink Jet Coder, Model EXCEL 2000, S/N 080091038WD (Located Near Infeed Conveyor of Filler)	\$ _____

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ITEM	QTY	DESCRIPTION	
48	1	2006 Pacific Ozone Generator, Model SGA24, S/N 5870-6-7 and Model ICCS015-A23, S/N 10223-7-7, 540/2610 Watts, 230 V, (58 G/H) with Controls including Approximately 6 ft. H x 24 inch W Vertical S/S Tank (NOTE: Reported to Us Only Used Once)	\$ _____
49	1	Approximately 22 inch W x 30 inch L x 76 inch H All S/S Pneumatic Single Laner with Controls and Plexiglass Covers, 12 inch W Chain used with Single Lane Conveyor	\$ _____
50	1	Approximately 36 inch W x 30 inch L x 76 inch H All S/S Pneumatic Double Laner with Controls and Plexiglass Covers, Utilized with Dual 12 inch W Conveyor System	\$ _____
51	1	Approximately 100 ft. Outfeed Product Conveyor with 12 inch W Table Top Conveyor Chain, Adjustable Roller Type Lane Divider Section, Straight Sections, Bends, Adjustable Rails, S/S Drain Pan, (5) Baldor-Reliance 2 hp Drives, Leg Supports, Photo Switches (Note: Running Out of Federal Filler Infeeding (2) Hamrick Case Packers)	\$ _____
52	1	2005 Wayne Case Erector, Model CE2100-HM, S/N 52899-3274 with Nordson ProBlue 4 Gluer and Allen Bradley MicroLogix 1200 PLC Controls with PowerFlex 4 VFD and PanelView 300 Display, Currently Set-Up for (6) 1 Gal. Boxes)	\$ _____
53	1	Approximately 100 ft. All S/S Product Outfeed Conveyor System includes Combiner, Straight Sections, 45 Degree Turns, Adjustable Rails, 7-1/2 inch W Plastic Table Top Chain, (3) Drives (Running Out of Wayne Case Erector, Feeding (2) Hamrick Case Packers) (NOTE: Does Not include Leg Supports Because Leg Supports are Part of Item #51)	\$ _____
54	1	2006 Hamrick Case Packer, Model 600, S/N 06-1476 with Allen Bradley SLC 5/04 PLC Controls with PanelView 300 Display, Operating at Approximately 35 Caser Per Minute	\$ _____

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ITEM	QTY	DESCRIPTION	
55	1	2003 Hamrick Case Packer, Model 600, S/N 03-1386 with Allen Bradley SLC 5/03 PLC Controls with PanelView 300 Display, Operating at Approximately 35 Cases Per Minute	\$ _____
56	1	2006 Elliott Adjustable Top Case Sealer, Model HMT-Mini, S/N 1427 with Allen Bradley MicroLogix 1000 PLC Controls and Nordson ProBlue 10 Gluer	\$ _____
57	1	Elliott Adjustable Top Case Sealer, Model HMT-Mini, S/N 96-6-25 with Controls and Nordson Upgraded Pro-Blue10 Gluer	\$ _____
58	1	Approximately 130 ft. L Roach Case Roller, Belt and Skate Conveyor System with 15 inch W 2-Lanes with Combiner, Straight Sections, Bends, Incline, Drives and Photo Eyes (Exiting Out of Case Sealers Ending at Case Palletizer System)	\$ _____
59	1	2-Door Conveyor Control Panel with Allen Bradley MicroLogix 1500 PLC Controller with 8-Rack I/O Cards, Automation Direct Touchpad Display, (6) Allen Bradley 2 hp PowerFlex 4 VFD's, Starters, Breakers, Relays, Main Switch (Conveyor Controls for Gal. Line)	\$ _____
60	1	2000 Alvey High Level Case Palletizer, Model 880, S/N 01-KG16118 includes Pallet Stacker System Utilizing 40 inch x 40 inch Pallets, Allen Bradley SLC 5/03 PLC Controller, Allen Bradley VFD's includes 5 ft. L and 7 ft. L x 52 inch W Infeed and Outfeed Conveyor, Operator Platform with Touchpad Display	\$ _____
61	1	2000 Wulftec Pallet Stretch Wrapper, Model WCRT-200, S/N 1100-6531 with Allen Bradley SLC 5/01 CPU, Siemens VFD's, (6) I/O Cards, 460 V, 3 Phase and 7 ft. L x 52 inch W Infeed/Outfeed Power Roller Conveyor, Includes Support Frame, Partial Cage Enclosure (Overall Dimensions 82 inch L x 138 inch W x 11 ft. 4 inch H)	\$ _____
62	1	FKI Logistex Power Roller Conveyor Systems (Pallet Turning System) includes Drives and Photo Eyes (Overall Dimensions 26 ft. L x 8 ft. W)	\$ _____

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ITEM	QTY	DESCRIPTION	
63	1	2004 Aqua Chem 3,600 GPH Vapor Compression Distilling Plant, "Spray Film Evaporator" (Water Distiller), Model BR3600-SPEC-EA, S/N SP04-19076, Fully Outfitted with (2) Plate Presses, 300 hp Centrifugal Compressor with Hydraulic Drive, Pumps, Valves, Related Piping and Allen Bradley SLC 5/03 PLC Controls with PanelView 1000 Display and Cutler Hammer VFD, 460 V, 3 Phase (183,942 Compressor Hours of Operation) (Distiller #2)	\$ _____
64	1	Aqua Chem 1,000 GPH Vapor Compression Distilling Plant, "Spray Film Evaporator" (Water Distiller), Model BR1000-SPEC-E, S/N SP96-17679, Fully Outfitted with Press, 100 hp Centrifugal Compressor, Pumps, Valves, Related Piping and Direct Logic 205 PLC Controls, 208-230/460 V, 3 Phase, (8,085 Compressor Hours of Operation) (1996 Mfg.) (Distiller #1)	\$ _____
64A	1	Clearwater Tech Ozone Generator, Model CD2000P, S/N C2181328-11038 (27 G/H at 125 SFH), 120/240 V with Allen Bradley PLC Controls and PanelView 1000 Display (*SUBJECT TO CONFIRMATION*)	
65	1	Uniloy 6-Wide Blow Molder, Model 350R2, S/N 4575, Fully Outfitted with Cooling Bed, Model Lowboy, S/N 4575CB, Trimmer Model 10041, S/N 4575T with PTI Upgraded Leak Tester, Allen Bradley SLC 5/03 PLC Controls with Touchpad Display, Includes Foremost Resin Feed Hopper, 83,077 Hours, Platen Dimensions Approximately 15-3/4 inch H x 68-1/4 inch L, Tie Bar Spacing 59-1/2 inch, From Tie Bar End to Center Tie Bar 28-1/2 inch, (NOTE: Major Overhaul Performed including 2008 Retro-Fit Kit, New Screw and Barrel Assembly including Controls) (Cycle Time 7.2 Seconds) (1994) (Uniloy #2)	\$ _____
66	6	2010/2011 Uniloy Gal. Mold Set, S/N 80811-7 A & B to S/N 80811-12 A & B with 38 mm Screw Cap Trim Tooling, 58 grams, Capable of Running in a Range of Approximately 56 to 62 grams	\$ _____
67			\$ _____
68			

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ITEM	QTY	DESCRIPTION	
69			\$ _____
70	1	Uniloy 3-Wide 2-1/2 Gal. Blow Molder, Model 350R4, S/N 4650, Fully Outfitted with Cooling Bed, S/N 4650CB, Trimmer Model 10042, S/N 4650T with PTI Upgraded Leak Tester, Siemens Siematic 505 PLC Controls with Touchpad Display, Includes Foremost Resin Feed Hopper, 23,727 Hours, Platen Dimensions Approximately 22 inch H x 51-1/4 inch L, Tie Bar Spacing 43-1/4 inch, (NOTE: Major Overhaul Performed including 2008 Retro-Fit Kit, New Screw and Barrel Assembly including Controls) (Cycle Time 14.2 Seconds) (1995) (Uniloy #4)	\$ _____
71	3	Uniloy 2-1/2 Gal. Mold Set, S/N 90165-1 A & B to S/N 90165-3 A & B, 38 mm Snap Cap Trim Tooling, 192 grams, Capable of Running in Approximate Range of 187 to 195 grams	
72			\$ _____
73			\$ _____
74			\$ _____
75			\$ _____
76			\$ _____
77	1	Bulk Bid Lot #78 to Lot #87 - Complete 2-1/2 Gal. Filling Line including: Federal 6-Station Filler, Labeling System, Boxer, Ink Jet Coders, Palletizer and Wrapper and Support Conveyors	\$ _____
78	1	Federal 6-Head 2-1/2 Gal. Filler with Balance Tank, Pumping System with Manifold, 2009 Delhi Hepa Filtration System, Valves with Allen Bradley MicroLogix 1500 PLC Controls, Pneumatic Lane Pusher includes Infeed and Outfeed Conveyor, Capper, Cap Setter with Elevator (Note: Capper Inoperable- To Repair Unit Approximately \$1,000.00)	\$ _____
79	1	Approximately 19 ft. L Sim-Co. S/S U-Shaped Product Conveyor Section with 7 inch W Roller Type Belt Conveyor, Drive, Leg Supports and Adjustable Rails	\$ _____
80	1	Label Aire Labeler, Model 3111-1500 18 inch EXT RH, S/N 029590710	\$ _____

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ITEM	QTY	DESCRIPTION	
81	1	Approximately 100 ft. 2-1/2 Gal. All Aluminum Jug Infeed Overhead Conveyor System with Incline, Supports, Micro-Switches, Drives, Straight Sections, 20 ft. S/S Blower Chutes with 3 hp Blower (Running Out of Blower Molder Into 2-1/2 Gal. Filler)	\$ _____
82	1	2001 Elliott Boxer, Model 2000 SL, S/N 04-0901 with Magazine, Nordson ProBlue 10 Gluer, Electro Cam Plus 5000 Programmable Limit Switch and Allen Bradley SLC 5/03 PLC Controls and Allen Bradley VFD's, Set-Up to Run (2) 2-1/2 Gal. Plastic Bottle Boxes	\$ _____
83	1	2008 VideoJet Ink Jet Coder, Model EXCEL 2000, S/N 080091040WD	\$ _____
84	1	2008 VideoJet Ink Jet Coder, Model EXCEL 2000, S/N 080091039WD	\$ _____
85	1	Approximately 23 ft. L Hytrol and Matthew U-Shaped Power Roller Case Conveyor System, 15 inch W includes Step Down Pneumatic Pusher, (2) Drives, Leg Supports, Micro-Switches (Out of Elliott into Palletizer) (2 Pcs. - 1 - 10 ft. and 1 - 13 ft. Section)	\$ _____
86	1	2004 Alvey Palletizer System, Model 680, S/N 01-KG57117 with Allen Bradley SLC 5/03 PLC Controls with PanelView 550 Display, Pallet Dispenser - Utilizes 48 inch L x 40 inch H Pallets including Infeed Conveyor	\$ _____
87	1	2004 Wulftec Pallet Stretch Wrapper, Type Futura 2000, Model WCRT-1325, S/N 16239-1-080-4 with Allen Bradley MicroLogix 1200 PLC Controls, (6) Allen Bradley 2 hp PowerFlex 4 VFD's, 460 V, 3 Phase, Allen Bradley PanelView 550 Display, 20 ft. L x 52 inch W Infeed and Outfeed Conveyor, Safety Cage Enclosure (Overall Dimensions 10 ft. 8 inch W x 10 ft. L x 11 ft. 4 inch H)	\$ _____
88			\$ _____
89			\$ _____
90			\$ _____
91			\$ _____
92			\$ _____

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ITEM	QTY	DESCRIPTION	
93	1	2001 Milacron Powerline 220 - (220 Ton) Injection Mold Machine, Model NT-220-45, S/N W21A0100008, Fully Outfitted with PLC Controls and Touchpad Display, 230 V, 3 Phase Conair Thermolator and Foremost Material Hopper, 7,182 Metered Hours, Platen Dimensions Approximately 34 inch H x 32 inch W, Approximate Total Opening 36 inch, Tie Bar Spacing 23-1/2 inch, 27,500 lbs. Weight	\$ _____
94	8	2008 +/- Caco Pacific 8-Cavity Mold Set, Job #31810B1 and Job #31810M, Approximately 13-1/2 inch W x 23-1/2 inch H, CTI Nozzle Heat Control Systems, Model MFL-0-D-12-00-076, S/N 0610000319, 38 mm Snap Cap (Molds 3 Yrs. Old at \$75,000 New)	\$ _____
95			\$ _____
96			\$ _____
97			\$ _____
98	1	Nissei 80-Ton Injection Mold Machine, Model FS80S12ASE, S/N S08Q033, Fully Outfitted with Controls, 230/460 V, 3 Phase, Foremost Material Hopper, Platen Dimensions Approximately 41 inch H x 21 inch W, Approximate Total Opening 26 inch, Tie Bar Spacing 14-3/4 inch (1998)	\$ _____
99	8	2008 +/- Caco Pacific 8-Cavity Mold Set, Job #31809B1 and Job #31809M1, Approximately 18-3/4 inch W x 14-1/4 inch H, CTI Nozzle Heat Control Systems, Model MFL-0-D-12-00, S/N 0525000752, 38 mm Spout Mold Set (Molds 3 Yrs. Old at \$58,000 New)	\$ _____
100			\$ _____
101			\$ _____
102			\$ _____
103	1	Bulk Bid Lot #104 to Lot #110 - Resin Regrind System includes Resin Regrinder, Blending System, Resin Hopper, Vacuum Pumps and Dust Collector	\$ _____
104	1	2005 Foremost 40 hp Resin Regrinder, Model LD-7C, S/N 42819 includes Starter Controls, 460 V, 3 Phase with Walk Platform (Top Load Machine, Hopper is 34 inch x 60 inch and Actual Machine Opening is 18 inch x 20 inch)	\$ _____

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ITEM	QTY	DESCRIPTION	
105	1	2005 - 5 hp Material Blower with 20 inch x 6 inch Inlet/Outlet Connector	\$ _____
106	1	AIS Resin Blending System, 2-Compartment, Material Hopper, Shipmo 3-1/4 hp Drive with Feed Hoppers and Controls	\$ _____
107	1	2010 Foremost 15 hp Rotary Vacuum Pump, Model VMM-15-30, S/N 43732 with Gardner Denver Pump, Model GAEMBPA, S/N S278180, 460 V, 3 Phase (Note: Reported Never Used)	\$ _____
108	1	2010 Foremost 15 hp Rotary Vacuum Pump, Model VMM-15-30, S/N 43507 with Gardner Denver Pump, Model GAEMBPA, S/N S261422, 460 V, 3 Phase	\$ _____
109	1	2008 Sutorbilt 7-1/2 hp Rotary Vacuum Pump, 460 V, 3 Phase (Note: Reported 3 Years Old)	\$ _____
110	1	Best Engineering Approximately 6 ft. H x 24 inch W 6 ft. H x 24 inch W Dust Collection System with Direct Logic 205 PLC Controller with Touchpad Display	\$ _____
111			\$ _____
112			\$ _____
113			\$ _____
114			\$ _____
115			\$ _____
116			\$ _____
117			\$ _____
118			\$ _____
119			\$ _____
120	1	2006 Carrier Chiller, Model 30HXC271R-661, S/N 4006Q07811 with (3) Carlyle Compressors, Model 06NW2250S7EA-A00, 460 V, 3 Phase, 134A Refrigerant includes Comfort Link Navigator System	\$ _____
121	1	2003 Carrier Chiller, Model 30HXC271RA-650, S/N 1503202634 with (3) Carlyle Compressors, Model 06NW2250S7EA-A00, 460 V, 3 Phase, 134A Refrigerant includes Comfort Link Navigator System	\$ _____
122	1	2001 Carrier Chiller, Model 30HXC186R4-640, S/N 1801Q00376 with (2) Carlyle Compressors, Model 06NW2250S7EA-A00, 460 V, 3 Phase, 134A Refrigerant includes Comfort Link Navigator System	\$ _____

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ITEM	QTY	DESCRIPTION	
123			\$ _____
124			\$ _____
125			\$ _____
THE NEXT 2 - ITEMS/LOTS ARE LOCATED AT THE IRVINE, CA BOTTLING PLANT AND WILL BE SOLD BY PHOTOGRAPH AT THIS TIME!			
126		Bulk Bid Lot #127 to Lot #128 High Pressure Air Compressor System includes Reciprocating Compressor, Refrigerated Air Dryer and Receiver	\$ _____
127	1	Belliss & Morcom 250 hp Skid-Mounted High Pressure Reciprocating Air Compressor, Model VH15HSN, S/N 8879 (Note: From ID Plate: 45 Bar - Equal - Approximately 650 psi) (1998)	\$ _____
128	1	Hankinson Refrigerated Air Dryer with Vertical Receiver	\$ _____
129			\$ _____
130			\$ _____
131			\$ _____
132	1	Bulk Bid Lot #133 to Lot #140 - Gal. Aluminum Accumulation Jug Conveyor System with Lowerator and Chutes	\$ _____
133	1	Dyco Approximately 23 ft. H All S/S Grip Type Lowerator System, Set-Up for Gal. with (2) Drives and Controls	\$ _____
134	1	Approximately 230 ft. L Aluminum Jug Conveyor Run includes Support Brackets, Related Drives and Photo Switches	\$ _____
135	1	Approximately 230 ft. L Aluminum Jug Conveyor Run includes Support Brackets, Related Drives and Photo Switches	\$ _____
136	1	Approximately 230 ft. L Aluminum Jug Conveyor Run includes Support Brackets, Related Drives and Photo Switches	\$ _____
137	1	Approximately 230 ft. L Aluminum Jug Conveyor Run includes Support Brackets, Related Drives and Photo Switches	\$ _____

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ITEM	QTY	DESCRIPTION	
138	1	Approximately 770 ft. Remaining Aluminum Jug Conveyor Closest to the North Side of Building including Support Brackets, Related Drives and Photo Switches, Includes (2) Runs Length of Building and (7) Runs Width of Building	\$ _____
139	1	Approximately 24 ft. H S/S Gal. Jug Chutes includes 3 hp Blower (Running From Blow Mold #3 - Lot/Item #30)	\$ _____
140	1	Approximately 24 ft. H S/S Gal. Jug Chutes includes 3 hp Blower (Running From Blow Mold #2 - Lot/Item #65)	\$ _____
141	1	Approximately 24 ft. H S/S Gal. Jug Chutes includes 3 hp Blower (Running From Blow Mold #1 - Lot/Item #33)	\$ _____
142	1	PLC Control Panel with Allen Bradley SLC 5/04 and (6) I/O Card Slots	\$ _____
143	1	(3) Pc. Jug Conveyor Control Panels including Allen Bradley MicroLogix 1500 PLC Controls with 2-Slot I/O Cards, Switch Panel with Square D Starters, Fuses and Square D 5 KVA Transformer	\$ _____
144			\$ _____
145			\$ _____
146			\$ _____
147			\$ _____
148			\$ _____
149			\$ _____
150			\$ _____
151	1	Pair Approximately 32 inch H Steel Stairs with Grate Treading and Handrail	\$ _____
152	1	Approximately 77 inch L x 35 inch W Steel Operator's Platform with Handrail	\$ _____
153	1	Pair Approximately 30 inch H Steel Stairs with Handrail	\$ _____
154	1	Pair Approximately 28 inch H Steel Stairs with Handrail	\$ _____
155	1	(4) Steel Stairs	\$ _____
156			\$ _____
157			\$ _____
158	1	Rebuilt Blow Mold Hydraulic Shot Cylinder, Approximately 18 inch L x 9-1/2 inch W for Uniloy 350R2 Blow Molder	\$ _____

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ITEM	QTY	DESCRIPTION	
159	1	Rebuilt Blow Mold Programming Cylinder, 3,000 psi, Approximately 12 inch L x 9-1/2 inch H x 14 inch W for Uniloy 350R4	\$ _____
160	1	Rebuilt Blow Mold Programming Cylinder, 3,000 psi, Approximately 12 inch L x 9-1/2 inch H x 14 inch W for Uniloy 350R4	\$ _____
161	1	New Micromatic Rotac Actuator Blow Mold Hydraulic Cylinder, Model MPJ6-32VOIL, S/N 10-0306-03, 1000 psi for 350R4, 350R2 or 2000 Uniloy Blow Molder	\$ _____
162	1	New Micromatic Rotac Actuator Blow Mold Hydraulic Cylinder, Model MPJ6-32VOIL, S/N 10-0306-03, 1000 psi for 350R4, 350R2 or 2000 Uniloy Blow Molder	\$ _____
163	1	New Bosh Blow Mold Hydraulic Pump, Mfg. #5915343, Type PSVPNCF40HRM-55, S/N 12300138869 for 350R2 or 350R4 Blow Molder	\$ _____
164	1	Barrel Support Holder Utilized for 350R2, 350R4 and 2000 Blow Molder	\$ _____
165	1	Reliance 30 hp Hydraulic Pump Motor for 350R2 Blow Molder, Type Y000-68, 230/460 V, 3 Phase, 1800 RPM	\$ _____
166	1	Rebuilt Gear Box for Uniloy 350R2 (Reported to Rebuild at a Cost of \$5,000.00)	\$ _____
167	1	Pallet Assorted Uniloy 350R2 Blow Mold Spare Parts for Uniloy #1/Item #33	\$ _____
168	1	Pallet Assorted Uniloy 350R2 Blow Mold Spare Parts for Uniloy #2/Item #65	\$ _____
169		Pallet Assorted Uniloy 350R4 Blow Mold Spare Parts for Uniloy #4/Item #70	\$ _____
170			\$ _____
171			\$ _____
172			\$ _____
173			\$ _____
174			\$ _____
175			\$ _____

THANK YOU FOR ATTENDING TODAY'S AUCTION SALE!

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