

Absolute Machinery



Zurn Industries - Rexnord Company, Surplus Plastics
Equipment to the Continuing Operations

116 Maple Street
Commerce
Texas
75248
United States

Surplus Extrusion Equipment

Ended Sep 18, 2019 2:48pm EDT (7:48pm BST)

Lot	Description
101	Conair MT 10 ft. vacuum tank
102	Conair MT 10 ft. vacuum tank
103	80 mm, 32:1 L/D Drive Power: 100 HP Drive Speed: 1534 UpM Output Speed: 120 UpM Transmission: 12.79 AC Motor Mailefer Barrier Screw
104	HP: 100 KW Cap: 118 With SF: 1.25 @Ext. RPM: 100 Gear Ratio: 17.39 Dyn. Thrust Cap: 408.300 lbs / 185.202 kg Barrel Cooling: Air AC Motor Epic Controller (Touch Screen), Barrier Screw Year: 2001
105	HP: 100 30:1 L/D @Ext. RPM: 100 Gear Ratio: 17.39 Dyn. Thrust Cap: 408.300 lbs / 185.202 kg Barrel Cooling: Air AC Motor Barrier Screw Year: 2001
106	HP: 100 SF: 1.25 Oil Capacity: 12 Gal Water Cooled Vented Barrel Two Stage Screw
107	Pump Vacuum HP: 1.7 Pump Water HP: 1.5 FL. AMPS: 9.6 Voltage: 460/3/60
108	HP: 50 HP 30:1 L/D RPM: 1750 SF: 1.25 Water Cooled
109	HP: 40 30:1 L/D Gear Ratio: 17.26 SF: 1.25 @EXTR. RPM: 52 Air Cooled
110	HP: 75 DC Motor Drive: 100 kW input Speed: 1534 Output Speed: 120 Transmission Ratio: 12.8:1 Water Cooled Screw Type: Viviane Diameter: 80mm Speed: 120 RPM S5-9OU Programmable Controller Mailefer Berrier Screw Grooved Barrel 1999
111	HP: 75 DC Motor Drive: 100 kW input Speed: 1534 Output Speed: 120 Transmission Ratio: 12.8:1 Water Cooled Screw Type: Viviane Diameter: 80mm Speed: 120 RPM S5-9OU Programmable Controller Mailefer Berrier Screw Grooved Barrel 1999
112	Full Load Current: 3.5 Amps Voltage: 120/3.5/60 3 Component
113	Full Load Current: 3.5 Amps Voltage: 120/3.5/60 3 Component
114	Full Load Current: 3.5 Amps Voltage: 120/3.5/60 3 Component
115	Incline: 8 ft 5 in Flatness: 3 ft Cleated and Adjustable, with On/Off switch

115A	HP: 5 Throat Size: 10" x 12" Top: 10" x 12" Blades: 2 Rotor: Open Rpm: 1750 Screen Size: 5/16" Volts: 230/460 **Location: Worcester, MA
115B	Horsepower: 5 Feed Throat Opening: 10" x 10" Blades: (2) Slant, (2) Bed Type of Rotor: Open RPM: 1740 Volts: 230/460 Includes: Sound Enclosure; Top Feed Option; Bin Discharge **Location: Worcester, MA
115C	Horsepower: 5 Feed Throat Opening: 10" x 10" Blades: (2) Slant, (2) Bed Type of Rotor: Open RPM: 1740 Volts: 230/460 Includes: Sound Enclosure; Top Feed Option; Bin Discharge **Location: Worcester, MA
116	Dimensions: 6 ft 8.5" Cleated with On/Off switch and adjustable
116A	Nominal Cooling Capacity: 5 Tons Compressor Hp: 5Hp Pump Hp: 1Hp Min/Max Flow Rate (GPM): 12/30 Tank Size: 20 Gal. Fluid Temperature Range: 20°F to 65°F Voltage: 230/3/60 **Location: Worcester, MA
116B	Nominal Cooling Capacity: 10 Tons Compressor Hp: 10Hp Pump Hp: 1.5Hp Min/Max Flow Rate (GPM): 24/35 Tank Size: 20 Gal. Fluid Temperature Range: 20°F to 65°F Voltage: 480/3/60 **Location: Worcester, MA
117	Width: 6 in Length: 10 ft On/Off Switch Cleated
117A	Width: 6 in Length: 10 ft On/Off Switch Cleated
118	Throughput: 950 lbs/hr Components: 4 Batch Size: 5.5 Bin Capacity Main Ingredient: 0.3 ft ³ Voltage: 120/1/60 **Location: Worcester, MA
119	Maximum Throughput: 900lb/h Components: 3 Slide Gate: 2 Operating Air Pressure: 60-90psi Air Consumption: 0.17cfm Power Supply: 230vac - 2.7 Amp **Location: Worcester, MA
120	Maximum Throughput: 900lb/h Components: 3 Slide Gate: 2 Operating Air Pressure: 60-90psi Air Consumption: 0.17cfm Power Supply: 230vac - 2.7 Amp **Location: Worcester, MA
121	Horsepower: 20 Feed Opening: 16" x 20" Blades: 3 Bed, 2 Rotar Rotor: Open Screen Size: 5/16" RPM: 1760 Volts: 230/460 **Location: Worcester, MA
121A	Horse Power: 50 Number of Rotating Knives: 10 Bed Knives: 4 Feed Throat Size: 21"x30" Type: Closed Rotor System Screen: 3/8" Includes: Top Feed Chute **Location: Worcester, MA
122	Horsepower: 1.23 HP Max Temp: 194°F Max Pump Flow: 18 gpm Max Cooling Capacity: 75 kW Max Pressure: 78 psi kW: 9.3 Amps: 27 Volts: 220/3/60 Control: RT50 **Location: Worcester, MA
123	HP: 2 Voltage: 460/3/60 Amps: 8
124	HP: 3 Speed Range: 50:1 Line Capacity: 5" Belt Opening Centerline Height: 42"460 Volts 12.5 Amps 5 KVA Single Phase
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126	HP: 3 Speed Range: 50:1 Line Capacity: 5" Belt Opening Centerline Height: 42"460 Volts 12.5 Amps 5 KVA Single Phase Dimensions: 55.75" x 27.75" x 59.375" +/- 2"

127	HP: 1.5 4" x 26" Belt contact area Voltage: 460/3/60
128	HP: 1.5 4" x 26" Belt contact area Voltage: 460/3/60
129	HP: 3 Voltage: 460/3/60 F.L. AMPS: 6.3
130	Misc. Cutter
131	HP: 250 AC Motor 30:1 L/D Grooved Barrel Motor RPM: 1800 Gear Ratio: 13.34:1 SF: 1.25 Water Cooled Voltage: 460/3/60 Largest Load: 38 FL. Amps
132	Ratio: 17.13 Torque: 7000 Temperature: 400°F Specific Gravity: 0.75-0.94 Viscosity: 1000000 - 5000000 CPS Inlet Press: 1000 PSIG Outlet Press: 3000 PSIG
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134	Whitlock Drying Hopper
135	Whitlock Drying Hopper
135A	Drying Hopper
135B	Drying Hopper
136	Clamping Force: 200 Tons Inj. Capacity 23.9 in.cu Control: PLCS 6 Tie Bar Distance: 22.05" x 22.95" Platen Size: 30.71" x 30.71" Max Daylight: 38.19"
136A	US Tonnage: 720 Shot Size: 194 oz Tie Bar Spacing: 38.6" Sq. Platen Size: 55.9" x 56.5" Clamp Stroke: 53.1" Min / Max Daylight: 17.7" / 70.9" Ejector Stroke: 7.87" Screw Diameter: 115mm Injection Pressure: 20,979 psi Year: 2003 **Location: Worcester, MA
136B	US Tonnage: 720 Shot Size: 194 oz Tie Bar Spacing: 38.6" Sq. Platen Size: 55.9" x 56.5" Clamp Stroke: 53.1" Min / Max Daylight: 17.7" / 70.9" Ejector Stroke: 7.87" Screw Diameter: 115mm Injection Pressure: 20,979 psi Year: 2003 **Location: Worcester, MA
136C	US Tonnage: 360 Shot Size Primary: 34.7 oz. Shot Size Secondary: 34.7 oz. Screw Diameters: 70mm/70mm Distance Between Tie Bars: 28.34"x28.34" (720mmx720mm) Platen Size: 40.9"x40.9" (1040mmx1040mm) Opening Stroke: 27.55" (700mm) Mold Height Min: 11.8" (300mm) Daylight: 39.37"-55.11" ...[more]
136D	US Tonnage: 309 Shot Size: 23 oz Tie Bar Spacing: 25.98"x25.98" Platen Size: 36.22"x36.22" Min/Max Mold Height: 9.84"/25.98" Ejector Stroke: 6.3" Control: Siemens Control Voltage: 230/3/60 Year: 2007 **Location: Worcester, MA
137	Amps: 12 Voltage: 220/1/60 Maximum Blister Seal Area: 14" wide x 18" long x 3-1/4" deep Seal pressure of 2,900 lbs @ 100 psi
138	Amps: 20 Voltage: 208/3/60
139	Maximum Lift Capacity: 1500 lb

141 Voltage: 280/3/60 | Heats up to 900°F

142 Year: 2014 | Tonnage: 281 Tons | Shot Size: 33 oz. | Model: VCEF 2500/1000 bc II | **Location: North Carolina | New: \$249,000
