

Biditup Auctions Worldwide, Inc./Maynards Industries



(2) CPM Wolverine 4-Zone Air Impingement Ovens, Vemag Extruders, Thiele Cartoners, Douglas Case Packers, Grote Slicers, Sheeters & Much More

9601 Canoga Ave
Chatsworth
California
91311
United States

Assets Formerly Of Nestle's Hot Pocket Facility Located In Chatsworth, Ca

Starts May 11, 2017 11:05am PDT Ends May 12, 2017 2:05pm PDT

Lot	Description
1	Sim-Co. Conveyor, 8' L x 12" W (No Belt - For Parts)
2	Nercon Divider Conveyor (1 Lane into 2 Lanes), 79" L x 10" W Belt x 29" H, 1 HP Motor
3	S/S Flour Dumping Station, 4' Diameter, Overall: 59" x 55" x 59" H
4	Misc. Conveyor Including: Hytrol 8' Incline Conveyor Piece, Power Conveyor - 11' L x 9" W x 29" H (1 HP), Other Various Conveyor Pieces (See Photos)
5	HiMEC Incline Bakery Conveyor, 14' L x 20" W Belt, S/S Frame, on Casters, Model H-TR-1-20-21, S/N 80507
6	(Qty. 4) Pieces of Sim-Co "S" Conveyor (4-1/2" W Belt x 3' H)
7	S/S Rack w/ Change Parts for Unkown Machine
8	Incline Belt Conveyor, 10' L x 40" W Belt x 89" H at Highest Point, on Casters, 1 HP Motor
9	Rykart 3-Roll Sheeter w/ Hopper, 18" Wide Rolls
10	Piece of Conveyor (For Parts), 11' L x 4-1/2" W Belt x 34" H
11	Belt Conveyor on Casters, 10' L x 24" W Belt x 4' H, 1 HP Motor
12	Nercon Power Conveyor, 11' L x 10" W Belt x 29" H, w/ Nercon 90° Curve Piece of Conveyor (1 HP Motor)
13	90° Piece of Conveyor (For Parts), 1 HP Motor
14	Nercon Power Conveyor, 126" L x 9" W Belt x 30-1/2" H, 1 HP Motor
15	Kleenline Belt Conveyor, 87" L x 37" W Belt x 43-1/2" H, 1 HP Motor
16	(Qty. 2) Conveyor Pieces (For Parts)

17	Incline Belt Conveyor on Casters, Approx. 17' L x 42" W Belt x 70" H (at Highest Point), 1-1/2 HP Motor
18	Open
19	Pieces of Conveyor (For Parts)
20	Open
21	Open
22	1 Lane into 2 Lane Conveyor Unit (10" W Belt x 29" H), (3) 1 HP Motors, (4) Domino C6000+ Laser Coders, Allen-Bradley 1500P Control Panel
23	Hytrol Roller Conveyor, 10' L x 57" W (No Legs)
24	S/S Flour Dumping Station, 57" Diameter, Overall: 68" x 57" x 66-1/2" H
25	3-Roll Sheeter, 18" Wide Rolls
26	Conveyor Piece (For Parts), 1 HP Motor
27	(Qty. 4) S/S Cabinets (Meant for Concealing Control Panels)
28	S/S Platform, Dimensions: 27' L x 10' W x 9' H, (2) Stair Entries, (2) Ladder Entries
29	Power Conveyor, 12' L x 10" W Belt x 32" H, 1 HP Motor, w/ Product Directional Change
30	Open
31	Nercon Power Conveyr, Approx. 50' in Total, 10" W Belt x 31" H, w/ (1) 1 HP Motor
32	S/S Table (24" x 24" x 42" H)
33	S/S Table (30" x 26-1/2" x 42" H)
34	S/S Work Table (40" W x 30" D x 38" Work Height)
35	S/S Work Table (40" W x 30" D x 40" Work Height)
36	S/S Work Table (35" W x 29" D x 54" Overall Height)
37	S/S Table (8' L x 30" W x 32" H)
38	S/S Table (36-1/2" L x 20" W x 32" H)

39	S/S Table (6' L x 30-1/2" W x 28-1/2" H)(52" Overall Height)
40	Table (6' L x 30" W x 40" H)
41	S/S Table (5' L x 29-1/2" W x 36" H)
42	S/S Table (3' L x 30" W x 38" H)
43	S/S Table (30" L x 26-1/2" W x 45-1/2" H)
44	S/S Table (4' L x 30" W x 32" H)
45	S/S Table (25-1/2" x 25-1/2" x 44" H)
46	S/S Table (32" x 26" x 25" H)
47	S/S Table (4' L x 2' W x 28" H)
48	S/S Table (3' L x 30" W x 30" H)
49	S/S Frame (3' L x 30" W x 30" H)(No Tabletop)
50	S/S Work Table (34-1/2" W x 30-1/2" D x 52" Overall Height)
51	Cart on Casters (2' W x 3' L x 44" H)
52	Cart on Casters (32" W x 44" L x 39" H)
53	S/S Table (30" x 3' x 3' H)
54	Power Conveyor, 20' L x 4-1/2" W Belt x 38" H, 1 HP Motor
55	1 Lane into 2 Lane Conveyor Unit (12' L x 10" W Belt x 32" H), (3) 1 HP Motors, Full Carton/Case Transpor Conveyor
56	Elevator Conveyor, 117" H x 20" W Belt, S/S Frame
57	Elevator Conveyor, 117" H x 20" W Belt, S/S Frame
58	(Qty. 3) Pieces of Conveyor (For Parts)
59	Piece of Conveyor (For Parts), 15' L x 45" W
60	(2007) San Cassiano Bowl Lift, Type ER2, S/N 14420

61	San Cassiano Bowl Lift
62	Misc. Conveyor Parts (See Photos)
63	(Qty. 6) Pieces of Conveyor (Each Piece Approx. 30' L)
64	(Qty. 7) Pieces of Conveyor (See Photos)
65	All Hytrol Power/Roller Conveyor Running Throughout Packaging Room (Approx. 300' in Total), 12" W Belt, Most of Conveyor Elevated to 9' Above Ground (See Photos)
66	Thiele Series 60 Cartoner, S/N 65381, Allen-Bradley PanelView Plus 1000 Control, Cognex Vision System, Domino S-Series Plus Laser Coder, Nordson ProBlue 7 Adhesive Melter
67	Douglas Case Packer, S/N M-4275, Product Infeed Conveyor, Nordson ProBlue 7 Adhesive Melter, (2) Domino C6000 Laser Coders w/ Print Ink Cabinet, Allen-Bradley 1500P Control
68	Kleenline Power Conveyor, 7' L x 10" W Belt x 37" H, 1 HP Motor, Model 80486, S/N KL-46 (Was Being Used as the Thiele Infeed Conveyor)
69	Open
70	Thiele Series 60 Cartoner, Allen-Bradley PanelView Plus 1000 Control, Cognex Vision System, Domino S-Series Plus Laser Coder, Nordson ProBlue 7 Adhesive Melter
71	(2001) Douglas Case Packer, S/N M-4648, Product Infeed Conveyor, Nordson ProBlue 7 Adhesive Melter, (2) Domino C6000 Laser Coders w/ Print Ink Cabinet, Allen-Bradley 1500P Control
72	Thiele Series 60 Cartoner, S/N 6796, Allen-Bradley PanelView Plus 1000 Control, Cognex Vision System, Domino S-Series Plus Laser Coder, Nordson ProBlue 7 Adhesive Melter
73	(2001) Douglas Case Packer, S/N M-4647, Product Infeed Conveyor, Nordson ProBlue 7 Adhesive Melter, (2) Domino C6000 Laser Coders w/ Print Ink Cabinet, Allen-Bradley 1500P Control
74	Open
75	Open
76	(Qty. 2) S/S Cabinets (Scrap)
77	Sonic Air Systems, 15 PSIG Max Pressure
78	Unit No. 1 for Depositor No. 1 (Nestle ID 059088)
79	Unit No. 2 for Depositor No. 2 (Nestle ID 05909)
80	S/S Cart on Casters (5' L x 32" W x 40" H)

81	S/S Cart on Casters (5' L x 32" W x 40" H)
82	S/S Sifting Table on Casters (4' x 4' x 53" H)
83	Unit No. 3 for Depositor No. 3 (Nestle ID 073085)
84	Open
85	Open
86	Open
87	Open
88	Grote Slicer, Model SL-20, 1/2" Between Blades x 18" Wide, 3/4 HP, on Casters, S/N 1138252
89	Grote Slicer, Model SL-20, 1/2" Between Blades x 18" Wide, 3/4 HP, on Casters
90	Grote Slicer, 1/4" Between Blades x 18" Wide, on Casters
91	Grote Slicer, 3/4" Between Blades x 18" Wide, on Casters
92	Grote Slicer, 1" Between Blades x 18" Wide, on Casters
93	S/S Cart w/ 42" Wide Trough, on Casters
94	S/S Ingredient Applicator, 32" W x 50-1/2" to Bottom of Duster, 1/2 HP Motor, on Casters
95	S/S Ingredient Applicator, 32" W x 49" to Bottom of Duster, 3/4 HP Motor, on Casters
96	S/S Ingredient Applicator, 45" W x 65" to Bottom of Duster, 1 HP Motor, on Casters
97	S/S Ingredient Applicator, 42" W x 65" to Bottom of Duster, 1 HP Motor, on Casters
98	S/S Sifting Table on Casters (5' x 5' x 50" H)
99	S/S Sifting Table on Casters (40" x 40" x 45" H)
100	(Qty. 3) S/S Carts on Casters w/ Various S/S Parts (See Photos)
101	S/S Ingredient Applicator, 36" W x 19" H to Bottom of Duster, 1 HP Motor, on Casters
102	S/S Ingredient Applicator, 36" W x 21" H to Bottom of Duster, 1/2 HP Motor, on Casters

103	S/S Ingredient Applicator, 36" W x 40" H to Bottom of Duster, on Casters
104	S/S Ingredient Applicator, 36" W x 32" H to Bottom of Duster, 1 HP Motor, on Casters
105	Urschel Cheese Dicer, 12" W x 8" H x 14-1/2" L, Cubes: 2" x 1-3/4"
106	Vemag Extruder, 26-1/2" Dia. @ Top of Hopper, on Casters, Read: 181 Hours
107	Vemag Robot HP15CK Extruder, on Casters, S/N 1441412
108	Vemag Robot HP15CK Extruder, on Casters, S/N 1441477
109	S/S Shredder on Casters
110	Depositor #2 - Hopper Leading to Bi-Directional Screw Auger to Bottom Dough Conveyor (48" W) w/ Top Dough Sheeting Conveyor to 2-Roll Sheeter (42" W) to Main Cutting Conveyor to Metal Transfer Conveyor to Spreading Conveyor to Flavor Bath Conveyor (52" W) Leading up to Oven #2 (Oven #2 is Lot 111 ...[more]
111	Oven #2 - CPM Wolverine 4-Zone Air Impingement Oven, Belt Width 53" for 48" Product, Maximum Design Operating Temp 550° F Each Zone, Conveyor Speed 52.5 FPM @ 60 Hz Thru AC Variable Frequency Drive, Approx. Weight Per Zone: 20,000 Lbs, 90' 3/4" L x 9' 5-3/8" W x 13' 6-5/16" Tall, Exhaust Fans, ...[more]
112	54" Wide Oven Cleaning Brush on Casters, S/S Frame, 1 HP Motor
113	Powered Belt Conveyor, 90" L x 24" W, 1 HP Motor
114	2-Roll Sheeter, 48" Wide Rolls
115	2-Roll Sheeter, 24" Wide Rolls
116	Powered Belt Conveyor, 90" L x 24" W, 1 HP Motor
117	Depositor #1 - Hopper w/ Paddle & Ribbon w/ Screw Auger Leading to Bi-Directional Screw Auger, Allen-Bradley PanelView Plus 700 Control, Bottom Dough Conveyor (42" W) w/ Top Dough Sheeting Conveyor to 2-Roll Sheeter (48" W) to Main Cutting Conveyor to Metal Weave Transfer Conveyor to Spreading Con ...[more]
118	Oven #3 - CPM Wolverine 4-Zone Air Impingement Oven, Belt Width 53" for 48" Product, Maximum Design Operating Temp 550° F Each Zone, Conveyor Speed 52.5 FPM @ 60 Hz Thru AC Variable Frequency Drive, Approx. Weight Per Zone: 20,000 Lbs, 90' 3/4" L x 9' 5-3/8" W x 13' 6-5/16" Tall, Exhaust Fans, ...[more]
119	54" Wide Oven Cleaning Brush on Casters, S/S Frame, 1 HP Motor
120	2-Roll Sheeter, 48" Wide Rolls
121	S/S Dough Chunker, 69" x 48" Opening
122	Powered Belt Incline Conveyor, 16' L x 40" W Belt, Baldor Motor

123	2-Roll Sheeter, 48" Wide Rolls (We Believe the Manufacturer is Moline)
124	2-Roll Sheeter, 48" Wide Rolls
125	2-Roll Sheeter, 48" Wide Rolls
126	Powered Belt Conveyor, 5' L x 24" W Belt, 1 HP Motor
127	Urschel Cheese Dicer (Incomplete Unit)
128	3-Roll Sheeter, 18" Wide Rolls
129	Open
130	Open
131	Open
132	Sim-Co. Fabricators Seasoning Dispenser, 36" Wide x 55" to Bottom of Dispenser, S/S Unit, on Casters, 1 HP Motor
133	2-Roll Sheeter, 40" Wide Rolls
134	2-Roll Sheeter, 24" Wide Rolls
135	2-Roll Sheeter, 24" Wide Rolls
136	2-Roll Sheeter, 40" Wide Rolls
136A	S/S Ingredient Applicator, (2) 35" Wide Dusters, (2) 1 HP Motors, on Casters
137	Sim-Co. Fabricators Seasoning Dispenser, 36" Wide x 55" to Bottom of Dispenser, S/S Unit, on Casters, 1 HP Motor
138	S/S Ingredient Applicator, 34" W x 50" to Bottom of Duster, 3/4 HP Motor, on Casters
139	S/S Ingredient Applicator, 35" W x 42" to Bottom of Duster, 1 HP Motor, on Casters
140	S/S Ingredient Applicator, 34" W x 48" to Bottom of Duster, 1 HP Motor, on Casters
141	S/S Ingredient Applicator, 34" W x 44" to Bottom of Duster, 1 HP Motor, on Casters
142	S/S Ingredient Applicator, 32" W x 40" to Bottom of Duster, 1/2 HP Motor, on Casters
143	S/S Ingredient Applicator, 34" W x 47" to Bottom of Duster, on Casters

144 S/S Ingredient Applicator, 32" W x 40" to Bottom of Duster, on Casters

145 Vemag Extruder, 26-1/2" Dia. @ Top of Hopper, on Casters, Read: 2624 Hours

146 Vemag Extruder, 26-1/2" Dia. @ Top of Hopper, on Casters, Read: 2675 Hours

147 S/S Sifting Table on Casters (48" x 42" x 40" H)

148 S/S Sifting Table on Casters (48" x 42" x 40" H)
