

LOT_NO	TITLE	SUMMARY	DESCRIPTION
1	Behrens Model CB 2500 Dual Pallet CNC Laser	New (3/1998)	S/N:5000 5441; Laser Power: 2000 Watt; X Axis travel 100"; Y Axis travel 50"; Z Axis travel 11.8"; material thickness: up to .750"; maximum sheet size: 50"x100"; maximum sheet weight: 880 lbs; table drives: digital AC; table positioning speed linear: 1600 IPM; table positioning speed diagonal; 2260 IPM; cutting speed: up to 800 IPM; hole cutting performance: up to 120 holes/min; equipped with: Model FNC-5 CNC control; automatic pallet changer; Rofin Sinar DC020 laser generator S/N 082087; Koolant Kooler Inc. model HCV10000-PR-NF-FIGT refrigeration unit S/N 10124; Koller Luft-technik dust collection system; automatic lubrication;
2	Amada Model Pega S358 CNC Turret Punch	New 1998	S/N 23580090; Tonage capacity 33; Y axis table travel: 1270MM (50"); X axis carriage travel: 2000mm (78.874"); maximum sheet size Yx X 1270X4000mm (50"x157.48") max sheet thickness 6.3mm (0.25"); max sheet wt 100kg (220 lbs.); strokes per minute 315spm; max hit rate @ 1" increments 200hpm; maximum carriage and table feed rate X axis: 65m/min (2558 IPM); Y axis 50m/min (1968ipm); turret speed 25 rpm equipped with: 58 stations; 4 auto index; Amada 04PC CNC control; brush table: remote operator's station; spare parts and tooling;
3	Amada Model Pega 345 CNC Turret Punch	New (1988)	S/N AK450122; Tonage capacity 33; Y axis table travel: 1270MM (50"); X axis carriage travel: 2000mm (78.874"); maximum sheet size Yx X 1270X4000mm (50"x157.48") max sheet thickness 6.3mm (0.25"); max sheet wt 100kg (220 lbs.); strokes per minute 315spm; max hit rate @ 1" increments 200hpm; maximum carriage and table feed rate X axis: 65m/min (2558 IPM); Y axis 50m/min (1968ipm); turret speed 25rpm equipped with: 44 stations; 2 auto index; Amada Fanuc 6M CNC control;
4	Amada Model Pega 344 CNC Turret Punch	New (1987)	Tonage: 33 tons; 40"x40" table; 58 station: 1/4" max thickness; equipped with Fanuc 6M CNC control; (2) auto index; repositioning; wet clutch; some tooling
5	Finn Power Model: TP-2525-IF2 CNC Turret Punch Press	New (1994)	Punching Force 33 Ton; Maximum Material Thickness 5/16"; Max. Working Area 48" x 100"; Max. Sheet Weight 440 Lbs.; Table Travel 51.8 X 101"; X-Axis Traverse Speed Max 3150 IPM; Y-Axis Traverse Speed Max. 2362 IPM; Hits Per Minute On 1" Centers 300; Hits Per Minute Nibbling; 600; Equipped With: Siemens Sinumeric 3N CNC Control; Fully Programmable Depth & Stroke Length; 21 Station Turret (Amada Thick); (3) Auto Index Stations; (3) Multitool Stations

Sheet1

6	Amada Model 100S CNC Hydraulic Press Brake	New (1986)	S/N 103119; Tonnage 110; Bed length 2500mm (98.5"): max bend length 2600mm (102.4") distance between uprights 2050mm (80.8") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 10hp; equipped with Amada NC9-EX CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
7	Amada Model RG-80 CNC Press Brake	New (1998)	S/N 811682; Tonnage 88; Bed length 2400mm (94.6"): max bend length 2505mm (98.7") distance between uprights 2050mm (80.8") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 7.5hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
8	Amada Model RG-80 CNC Press Brake	New (1998)	S/N 811607; Tonnage 88; Bed length 2400mm (94.6"): max bend length 2505mm (98.7") distance between uprights 2050mm (80.8") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 7.5hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
9	Amada Model RG-80 CNC Press Brake	New (1996)	S/N 811170; Tonnage 88; Bed length 2400mm (94.6"): max bend length 2505mm (98.7") distance between uprights 2050mm (80.8") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 7.5hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
10	Amada Model RG-80 CNC Press Brake	New (1995)	S/N 810774; Tonnage 88; Bed length 2400mm (94.6"): max bend length 2505mm (98.7") distance between uprights 2050mm (80.8") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 7.5hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps

11	Amada Model RG-80 CNC Press Brake	New (1993)	S/N 810043; Tonnage 88; Bed length 2400mm (94.6"): max bend length 2505mm (98.7") distance between uprights 2050mm (80.8") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 7.5hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
12	Amada Model RG-80S CNC Press Brake	New (1992)	S/N 809840; Tonnage 80; Bed length 2000mm (78.8"): max bend length 2085mm (82.1") distance between uprights 1520mm (59.9") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 7.5hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
13	Amada Model RG-80S CNC Press Brake	New (1989)	S/N 808481 ; Tonnage 80; Bed length 2000mm (78.8"): max bend length 2085mm (82.1") distance between uprights 1520mm (59.9") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 7.5hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
14	Amada Model RG-80S CNC Press Brake	New (1985)	S/N 806496; Tonnage 80; Bed length 2000mm (78.8"): max bend length 2085mm (82.1") distance between uprights 1520mm (59.9") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 7.5hp; equipped with Amada NC9-EX CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
15	Amada Model RG-50 CNC Press Brake	New (1993)	S/N 508319; Tonnage 50; Bed length 2000mm (78.8"): max bend length 2085mm (82.1") distance between uprights 1520mm (59.9") throat depth 400mm (15.76") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 5hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps

Sheet1

16	Amada Model RG-35S CNC Press Brake	New (1992)	S/N 355891; Tonnage 35; Bed length 1200mm (47.3"); max bend length 1250mm (49.3") distance between uprights 1020mm (40.2") throat depth 200mm (7.88") stroke length 100mm (3.94") open height 370mm (14.58"); horse power: 3hp; equipped with Amada NC9-EXII CNC control; CNC back gauge; remote operator's control stand; lower die rail; die clamps
17	Amada Model M2045 Power Squaring Shear	New (1980)	S/N 2401494; length capacity 2000mm (78.74") thickness capacity 4.5mm (.177") equipped with: front operated power back gauge with readout; 79" squaring arm; (2) 28-1/2" support arms; light beam; foot pedal; (9) hold downs
18	Finnpower Model TP2525-F2 Hydraulic CNC Turret Punch	New (1993)	33 Ton; Thick Turret; (4) Auto Index Stations; (4) Multi Tolls; Equipped with: Model FMM2500 Load/Unload Sheet Syste; Double Load Tables; Floating Table Tops; Double Sheet Dectector; Roller Support Table on Unload Side
19			
20	Niagara Model 1R6 Power Squaring Shear	New (1977)	Serial Number: 63750; Capacity: 6' x 10 gauge; Equipped with: 24" Front Operated Power BackGuage; Squaring Arm; (2) Front Support Arms;
21	Amada Type Press Brake Dies and side gauge		
22	Auto Sert Model AS-7 Pemserter		S/N 0740; 7-1/2 ton; 20" throat depth; 6" ram stroke; equipped with vibratory feed bowl; assorted tooling
23	Auto Sert Model AS-7.5 Pemserter		S/N 0460; 7-1/2 ton; 20" throat depth; 6" ram stroke; equipped with vibratory feed bowl; assorted tooling
24	Auto Sert Model AS-7.5 Pemserter		S/N 0232; 7-1/2 ton; 20" throat depth; 6" ram stroke; equipped with vibratory feed bowl; assorted tooling
25	Auto Sert Model X-7 Pemserter		S/N not available; 7.5 ton; 20" throat; 7" ram stroke
26	Ewald Model A1-150-24S Spot Welder		S/N 204061; 150 KVA; 60 Hrtz; 24" throat equipped Entron EN1000 weld control; foot pedal
27	McCreery Model A1-150-24-6 Spot Welder		S/N 21105; 440 Primary voltage; 60 Hrtz; 1 PH: 150 KVA; secondary voltage 6.36-11V; 24" throat equipped with Entron EN1000; foot pedal; spare tips and weld heads

Sheet1

28	McCreery Model A1-150-24-6 Spot Welder		S/N 21443; 480 Primary voltage; 60 Hrtz; 1 PH: 150 KVA; secondary voltage 6.36-11V; 24" throat equipped with Entron EN1000; foot pedal; spare tips; hose
29	Quincy Model QSB30ANA32P Air Compressor		S/N 92945H; 135 PSIG; 30hp; arrow air dryer
30	Gardner Denver Model EBE99M Air Compressor	New (2001)	S/N 115253; 125 PSIG; 30 hp with arrow dryer
31	Amada Togu III Tool & Die Grinder	New (2000)	S/N 30230147; max grind amount: .099"; max tool diameter: 6.29"; max tool height: 5.9" equipped with 1.5 KW motor; 3 jaw chuck; demagnetizer
32	METALSOFT Model 'FABRIVISION II' Visual Inspection Machine;	New (1997)	S/N 2020; 4'x4' table size; 8 cameras; with computer;
33	40" MHC Caliper		
34	40" MHC Caliper		
35	30" Mitutoyo Caliper		
36	27" Helios Caliper		
37	24" MHC Caliper		
38	24" Caliper		
39	20" Starrett Height Gauge		
40	20" MG Height Gauge		
41	30"x48"x48"x8-1/2" Rock of Ages Black Granite Surface Plate		
42	30"x48"x4" Black Granite Surface Plate		
43	18"x24"x3" Doall Black Granite Surface Plate		
44	18" Mitutoyo Height Gage		
45	24" Mitutoyo Height Gage		
46	Pin Gage Sets, Roundness Checker, Number and Letter Stamps		
47	Micrometers, Mitutoya Dial Caliper, Inside Micrometer and Test Stand		
48	(3) Starrett Height Gages		
49	Angle Blocks		
50	Master Height Gage, Square & Rules		
51	Crimping Tools and Helicoil Sets		
52	(18) Sections of Pallet Racking, Cross beams and grates		
53	(2) Hand Carts		
54	Pallet Jack		
55	Pallet Jack		

Sheet1

56	Bander		
57	Bander		
58	Pexto Model 383D Bending Roll		S/N 329480; 20 gauge
59	Kalamazoo Belt Sander		3 hp; 6" belt
60	Dual End Buffer		5 hp
61	37" Steelmaster Model: V109R "Wet" Deburring & Finishing Machine	New (2003)	Sanding Belt Width: 37"; Workpiece Thickness: 0-120 mm; Work Speeds: 30-60 Linear FPS; Conveyor Belt Speed: 1.2-13 m/min; Equipped With: Single Head Rubber Contact Roller Drum; Coolant Filtration System; (2) Speed Abrasive Belt Motor; Air Knife Dryer;
62	Waste Water Evaporator		
63	KEI Smog Collector Model 6500-1		S/N 10224
64	14" Delta Drill		S/N 9627; 1/2 hp
65	14" MSC Drill		1/2 hp
66	15" Walker Turner Drill		1/2 hp
67	(2) Floor Scales & Welding Curtains		
68	6" Dual End Pedestal Grinder		
69	Shop Furniture		
70	Emerson TV; (2) Canon Camcorders; Tripod		
71	Office Furniture		
72	Shop Work Tables		
73	Shop Vacs, Racks, Brooms, Shovels and shelf unit		
74	(10) 4-Wheel Rolling Carts		
75	All Office Furniture		