

<b>"CC Coating Equipment"</b>			
Number (tagged)	Equipment	Estimated value	Asset Condition 2024
Lathes/Grinder.	1.1 LeBlond 24" Regal 9" Hollow Spindle lathe	\$34,000	working
	1.2 LeBlond 16" x 14' Lathe	\$17,000	working
	1.3 Mazak 35" lathe	\$30,000	working
	1.4 CLOVER 24" X 35" LATHE	\$9,000	working
	1.5 LANDIS OD GRINDER 18" X 72"	\$17,000	working
	1.6 Leblond 19 X 156"Lathe	\$16,000	workings, but gets hot possibly electrical issue or panel issue
	1.7 Kingston 30 Hollow Spindle Lathe	\$32,000	working
Milling Mach.	2.1 BRIDGEPORT By hardinge, MILLING MACH	\$7,000	working
	2.2 BRIDGEPORT MILLING MACH SERIES 11	\$11,000	working
	2.3 G&L HORIZONTAL BORING MILL 4' SPINDLE	\$32,000	working
	2.4 Lucas 6120 Horizontal Boring Mill 6"	\$40,000	Should operate, may need technician
	2.5 BULLARD VTL MILL	\$25,000	working condition, needs brake chain replacemnt
Accessory Tools	3.1 DoALL BAND SAW MODEL C1216M	\$7,000	working
	3.2 Kalamazoo Horz Band Saw	\$3,000	working
	3.3 Grob Vertical Saw	\$5,000	working
	3.4 POWERMATIC DRILL PRESS	\$4,000	working
	3.5 25 TON PRESS (anderson press 2)	\$12,000	working
	3.6 50 TON PRESS (anderson press 1)	\$18,000	only manual, hydraulic needs repair
Welding tools	4.1 250 Miller Welder (syncrowave)	\$6,000	works
	4.2 Ransome Company welding positioner	\$5,000	working
	4.3 Power Max 1250 Plasma Cutter g3	\$4,000	working
	4.4 POWER FEEDER MPF-3350	\$22,000	working
	4.5a Spray Guns Tungsten	\$5,000	working
	4.5b Spray Guns Rokide	\$5,000	working
	4.5c Spray Guns Stainless Steel	\$4,000	working
Blaster	5.1 CLEMTEX SAND BLASTER	\$2,000	working
	5.2 GOFF SHOT BLASTER 48" inch table	\$50,000	working
Misc.	6.1 LAPPING TABLEs Dual Configuration	\$4,000	working,only takes of about 1/16" for polishing
	6.2 IRD BALANCER 10 ton	\$85,000	working, recently updated and calibrated aug '24

	6.3	MODEL 15 DAVIS KEYSEATER	\$12,000	working
	6.4	first weight model DI12 scale	\$1,000	working
Metal/tools	7.1	General Shop Tools Closet	\$5,000	
	7.2	Machining tools secure closet	\$7,500	
	7.3	Metals Room Contents	\$75,000	
	7.4	Coating room materials	\$9,000	
		<b>Total</b>	<b>\$620,500</b>	
<b>Davenport Equipment Valuation Analysis</b>				
	A	High Power Motor Test Set, Mfd. by Phenix Technologies, Mdl. MTS1500R-600, SN. 12-7420, XFMR # = GA3-3062, w/Cubical Integrated Bus, Shunt Fueled Supply, Control Power Switch, Utilizing Stand-Alone Control Panel w/Allen Bradley Panelview Plus 1000, Controls For Shunt, Armourature, etc., w/Stand-Alone Cutler Hammer Pow-R Line Switchboard	\$500,000	
	B	Tap starter model Model MTS 100NVD (no load upto 500HP) by Phenix Technologies	\$30,000	working
	C	Coreloss Test Set, Mfd. by Phenix, Appears To Be SN. 97-169, Other Phenix Tag Indicates SN. 97-169	\$12,000	working
	D	96" VPI Tank wfs (with parts)	\$62,000	working, storage tank may needs replacing, or resin extraction
	E	Balancing Machine, Mfd. by Schenck, Bed Nomenclature, Mfd. 1992, Mdl. H40B, SN. AHF1464 w/Schenck Controller, Mdl. CAB590, SN. AHF1464 & Mfd. 1992	\$15,000	working (no digital read out)
	F	Bearing puller (orange)	\$8,000	working
	G	Winder, Mfd. By Potter & Rayfield, Inc., Mdl. WV-Auto-Stop, SN. 6-8-71, Blue W/Top Mtd. P&R Multi-Stop Control, Mdl. DMS-1, SN. Appears To Be 3854	\$11,000	working
	H	Winder, Light Duty, Unitized On Custom Stand, Utilizing Duran Counter #5-H-33439-400-L-CL, SN. Appears To Be 678, Mandrel Type, Blue	1,000	working

I	Winding material, H-type copper	\$8,000	
J	Bake Oven, Mfd. by Steelman, Mdl. 8108GTC, SN. P990205, Utilizing Partlow 2 Pin Chart Recorder, Mdl. MRC7000 (10'4"wx 11'6"h x 12'0"d)	\$42,500	working
K	Bake Oven, Mfd. by Steelman, Mdl. 454GPC, SN. 82125 (6'2"w x 6'6" h x 7'6" d)	\$15,000	working
L	Burn-Off Oven, Mfd. by Steelman, Mdl. 7108BA-E, SN. B990269	\$50,500	working, will be refurbished including new doors
M	Electron ITIGIID 12KV Analyzer	\$27,000	working
N	SKF TKSA 31 (Laser Alignment Machine)(1 new)	\$4,750	working
O	SKF TKSA 31 (Laser Alignment Machine)( 1 year old refurbished monitor)	\$3,500	working
P	Generator Champion 2000-4000 Watt	\$600	working
Q	Cutler-Hammer westinghouse <i>Pow-R-Line</i> switchboard	\$32,000	working
R	36" Lapmaster Model 36E Lapping & Polishing Machine Ser #37081	\$16,000	working
S	Abrasive Blast Cabinet, Mfd. by Econoline, Mdl. RA-36-1, SN. E-80-972	\$1,000	working
T	CYCLONE PART SAND BLASTER	\$1,000	working
U	LINCOLN WELDER	\$2,000	working
V	Thermal Arc Spray Power Unit, Mfd. By Tafa, Mdl. 30-8b35, Stock #903264-00-10454, SN. KG224786 W/Controls For Spray Air, Wire Feed, Gun Controls, Cream & Black	\$10,000	needs a part
W	Welder, Mfd. By Miller, Mdl. 330A/BP, SN. HK222795, Blue	\$2,000	working
X	Mig Welder S/N U1190508550 code 11746 by lincoln Electric	\$3,500	working
Y	Vertical Milling Machine, Mfd. By Summit, Mdl. VS-350B, SN. 3798, Utilizing 10"X50" T-Slot Tbl. W/6" Machining Vice, Worklight, Cream & Blue	\$8,000	working
Z	52" Sheet Metal Shear Brand by Grizzly ind.	\$3,000	working

AA	60x120x10 Thick Cast Iron T-Slotted Floor Plate ID 17917	\$7,000	working
BB	Varnish Tank, 5'x4'x4'2"D, Manual Cable Winch For Door Lift	\$2,500	working
CC	Versatube Building System 18'x36x12' (LWH)	\$5,500	working
DD	Metal Building size 16'x12'x8.5' (LWH)	\$8,000	working
EE	Dynamometer I1200E, rotor cuppling, monitor	\$21,000	working ( in Odessa Shop), 2019, barely used
Not Pictured			
	Dip tank varnish Class H, HI THERM BC-346-A,	\$6,000	Less than 12 months old, (40% OEM price)
	24X30x10 Metal Building-Oven Enclosure Building (Metal Building Outlet)	\$7,500	Never assembled (missing screws)
	Crane Scale, Caston-3, 10,000 Lb. X 2 Lb., Mdl. 5THD, SN. TH05301408 (Or 3)	1,000	working
	Crane Scale, Caston-3, Cap. 30,000 Lb. X 10 Lb., Mdl. 15THD, SN. TH02300481	2,000	working
	CRANE SCALE, CASTON-3, UTCI, PRIN. INDICATES 10,000 LB. X 2 LB., SN. TH05301401, MDL. 5THD	1,000	working
	Cutting Machine, Custom Fabricated, 3 Hp Electric Motor, Unitized On Steel Welded Port. Frame	1,000	working
	Stomp Shear, Mfd. By Tennsmith, Mdl. T36, SN. 0-7300, 16 Gauge, Manual, Blue & Cream	1,000	working
	Air Compressor, Mfd. by Quincy, Mdl. OMBFACA22C, SN. 82839, Blue w/stand-alone Steel Welded Vert. Air Receiving Tank	2,000	working
	Bandsaw, Mfd. by Wellsaw, Mdl. 1016, SN. 1806	3,400	working
	K&N 4 Drawer Parts Cabinet	700	working
	Machinist Tool Box with Lathe Equipment	4,395	working
	Flame Proof Storage Cabinets, with miscellaneous paints	3,000	working
	Telephone System (no name on it) with 6 phones	500	working
	Kyocer Fax/Copier/Scanner	600	working

	2001 Flatbed Truck, Mfd. By Ford, Mdl. F650 XL Superduty, Vin #3FDNF65Y21MA20573, Lic. DZP4318	5,000	working	
	<b>Total</b>	<b>\$952,445</b>		