

WORCESTER MA LIQUIDATION

UPDATED!

June 3, 2019

This time, for real. Items will be moved to our warehouse at the end of this month. Move quickly to get the best deal possible. All items listed are still available to be shipped directly from current site. Follow the Inventory Number Hyperlink to see photos and further details. Call (860-583-4646) or email (info@wireandplastic.com) to get detailed information on exact location, current price quotations or to set up a plant visit.

EXTRUDERS/EXTRUSION LINES:

[EXPL449](#) – 2" **Royle** 24:1 Primary Line, 24" Dual Cone Payoff, 12" Multi-Pass Capstan, **Zumbach** ODAC, USYS, 24" **Micro Tools** Parallel Axis Dual Take-up (Still Installed)

[EXPL450](#) – 2 ½" **Davis Standard** 24:1 Extrusion Line, (2) 36" **Viteck** Driven Payoffs, (2) Drag P/Os, (2) 12" Vertical Accumulators, 24" Horiz B.W Capstan, (2) 36" **Viteck** Take-ups (Still Installed)

[EXPL452](#) – 3 ½" **Davis Standard** 24:1 Jacket Line, (2) 42" Viteck Driven Payoffs, (2) 19' Vertical Accumulators, 18" Multi-pass Capstan, (2) 42" Viteck Take-ups, Zumbach ODAC, Color Match Spectrophotometer

[EXPL451](#) – 2" **Davis Standard** 24:1 Hi-Temp Extruder, 19' Vertical Accumulator, 24" B.W Capstan, (2) 36" Shaftless Drag Brake Payoffs, Preheater, **Viteck** Dancer, (2) 48" Take-ups

[EXPL436](#) – **MPM** 1 1/2", 24:1 L/D Hi Temp Extrusion Line with Hopper and Loader, **Watson** 30" Shaftless Payoff, 6' Vertical Dancer, 12" Dual Driven Capstan, **Roots Tech** Preheater, Reliance DC Drive, Trough, **Clinton** Spark Tester, 12" **Webster** Vertical Belt Wrap Capstan, 2 – Vertical Dancer Accumulators (for fine and extra fine wire), **Webster** 24" Dual Parallel Axis Shaft Type Takeup (Traversing Frame)

[EXPL439](#) – **Dongguan Qing Feng Electrical Machine** 35mm/25mm **Hi Temp** Co-Extrusion Line: 20" Shaftless Driven Payoff w/Dancer, **Online** Preheater, 35 mm **Hi Temp** Extruder 24:1 L/D, 25 mm **Hi Temp** Portable Co Extruder 24:1 L/D, **Hi-Temp** Crossheads, Water Trough with Air Wipe, **Clinton** Spark Tester, 12" (300 mm) Belt Wrap Capstan, Motorized Fine Wire Dancer, 30" Dual Shaft Type Takeup, 400mm Automatic Dual Reel Takeup with Auto Load/Unload, Yaskawa Servo Drives (NEW, NEVER INSTALLED)

[EXPL440](#) – **Royle** 2" Extrusion Line: 30" Dual Shaft Payoff, **Viteck** Vertical Accumulator, 2" **Royle** Extruder, 24:1 L/D, DC drives, 18" Belt Wrap Capstan, Vertical Dancer, Dual Parallel Shaft Traversing Reel Takeup

[EXPL441](#) – **Royle** 2" Extrusion Line, 24:1 L/D, with (2) **TEC** Dual Driven Payoffs, 20 position **Webster** Shaft Payoff Rack, Input Meter Capstan, **Wilson** Colormeter, 3 screws, Trough, **Gatto** Belt Caterpuller, **Clinton** Spark Tester, 30" Dual Parallel Shaft Traversing Reel Takeup, DC drives

[EXPL442](#) – **Berlyn** Extrusion Filler Line: 1", 24:1 **Berlyn** Extruder, Screw, Tips and Dies Crosshead with 4 strand die, Water Trough, Two Wheel Puller, 8 position Takeup with Hydraulic Traverse

[EXPL444](#) – **Royle** 1½", 24:1 L/D Extrusion Line Components with Roots Tech Preheater, Adjustable Center Crosshead, **PPE** Vacuum Loader, **Wilson** Colormeter

CABLERS:

[CBR1337](#) - **Watson** Drum Twist Line (disassembled, skidded /ready to ship), 48" Watson Drum Twister (20" OAW), (2) 26 position air brake shaft payoff stands (Webster), 4 position Webster angled 30" Rotating Cradle Payoff Neutralizer (reconditioned by L&B), 6 position 30" Allard Payoff Neutralizer, (2) Concentric tape heads, Guides, Brand NEW ProSystems Control system

[CBR1338](#) – 16" **Qingfeng** 6+6 Planetary/ Rigid Cabler, Elec. brakes w/load cell encoder feedback, 24" Driven Payoff, 30" Dual Capstan, 24" Traversing Take-up

[CBR1328](#) – **WMCA** 42" Cord Twister, Closed Cradle, Shaft Type, Change Gears, NEW AC Vector Main Rotor Motor, NEW Electrical Cabinet, NEW Parker AC Vector Drives, NEW Allen Bradley Micrologic PLC, NEW Allen Bradley Panelview Plus Touchscreen, Concentric Taper

[CBR1316](#) –**Dynamex** 30" Single Twist Cabling Line, Model STC-30TRW (800 RPM), (2) Dual Shaft Driven Payoffs (Spring Load Dancers), (2) 14" **Demar** Concentric Tapers, Left to Right

[CBR1316.1](#) –**Dynamex** 30" Single Twist Cabling Line, Model STC-30TRW (800 RPM), (2) Dual Shaft Driven Payoffs (Multi Wrap Dancers), (2) 14" **Demar** Concentric Tapers, Left to Right

[CBR1318](#) – **Webster** 30" Rotating Takeup (shaft style) RR8.30, L&B Dual Wheel Rotating Capstan, Concentric Taper, Right to Left

[CBR1318.1](#) – **Webster** 30" Rotating Takeup (shaft style) RR8.30, USM Concentric Taper, Right to Left

[CBR1319](#) – **Dynamex** 24" Single Twist Cabler, STC-24, Electronic Lay Control, 1250 RPM – 2 available

[CBR1321](#) – **NEWMCO** 36" Drum Twister, Shaftless, Screw Traverse, 18" 4 position Payoff Neutralizer (shaft type), 2 – 10 position Shaft Payoff Racks, 10/7.5HP DC Motors

[CBR1322](#) – **Webster** 22" Double Twist Twinner, Model DTW-22 with Dual Shaft Powered Payoff– 6 available

[CBR1323](#) – **TEC** 22" Double Twist Twinner, Model DTCA-560 with Pretwister, Powered Tape Payoff, Watson 2 position Shaft Payoff – 3 available

[CBR1325.1](#) – **Watson-Kinrei** 560mm Double Twist Twinner, Model NB-560, Dual Capstan, Loading/Unloading, Uhing Traverse, 3000 RPM, with Dual Driven Shaftless Payoffs, Year 1995-2000 – 5 available

[CBR1325.6](#) - **Watson Kinrei** Twinner NB-560TWL (1997) – Right to Left, Dual Capstan, Loading/Unloading, Uhing Traverse, 3000 RPM, with Dual Driven Shaftless Payoffs Total 5 units now available with Dual Driven Shaftless Payoffs.

[CBR1326](#) – **Dongguan Qing Feng Electrical Machine** 12" Planetary/Rigid Cabling Line, 12W 6+6, Shaftless Cradles, Electric Brakes with Load Cell Feedback, Concentric Taping Head, 24"/22" Dual Capstan, 24" Traversing Reel Takeup, Yaskawa Drives, Siemens PLC

TAPING LINES:

[TPR384](#) – **Nanyang** Dual Concentric Taping Lines with (3) Payoffs, Dual Capstan 16" Traversing Takeup – 6 available

[TPR399](#) - **QingFeng** Dual Head Taping Line (TAP41) Right to Left, 16" Dual Shaft Driven Payoff with Cat Dancer, Tension Equalizer, Dual Shaft Payoff 16" able), Traverse Pad Concentric Tape Head (2), Proton Diameter gage Model PD, Freezer, Quartz Heater, 19" Belt Puller, 16" Traversing Reel Shaft Takeup, Computer System

[TPR400](#) - **QingFeng** Dual Head Taping Line (TAP30) Right to Left, 16" Dual Shaft Driven Payoff with Cat Dancer, Tension Equalizer, Dual Shaft Payoff 16" able), Traverse Pad Concentric Tape Head (2), Beta Diameter gage, Freezer, **Control IR** Quartz Heater, 19" Belt Puller, 16" Traversing Reel Shaft Takeup, Computer System

[TPR397](#) - **QingFeng** Single Head Taping Line (Left to Right), 16" Shaft Payoff with counterweight cat dancer and load cell output, Traverse Pack Concentric tape head, touch screen controller, Freezer, Quartz heater, 19" Belt Puller, 16" Traversing Reel Shaft Takeup

[TPR398](#) - **QingFeng** Single Head Taping Line (TAP36) Left to Right, 16" Shaft Payoff direct to load cell output (no dancer), Concentric tape head – traverse pack max 10" dia x 4" wide max, touch screen controller, X-Y guide, Quartz heater, 19" Belt Puller, 16" Traversing Reel Shaft Takeup

[TPR385](#) – **EJR** Triple Head Concentric Taping Line using Traverse Wound Tape Pads, 3500 RPM Head Speed, Photoeye Tension Feedback, Comtrex M-Trim Controller, (2) Watson Dual Shaft Driven Payoffs, 3 Rad Round Heaters, Independently Driven Head and Capstans, 18" Belt Caterpuller, 30" Shaft Type Traversing Takeup, year 2011

[TPR386](#) –**Demar** 18" Dual Concentric Taping Line with Dual Capstan and 30" Shaft Takeup – 3 available

[TPR389](#) – **Dongguan Qing Feng Electrical Machine** Dual Concentric Taping Line (Heads Disassembled) with Caterpuller, 20" Traversing Takeup, Heater, Freezer – 2 available

[TPR389.2](#) – **Dongguan Qing Feng Electrical Machine** Single Concentric Taping Line with Caterpuller, 20" Traversing Takeup, Heater, Freezer – 2 available

[TPR390.1](#) – **Demar** 18" Dual Concentric Taping Line with Dual Capstan, Heater and 30" Shaft Takeup (still installed)

[TPR391](#) – **USM** Single Head Taping Line using Traverse Wound Tape Pads, (2) 30" Shaft Type Drag Payoffs , Dual Wheel capstan, 30" Shaft Type Takeup

[TPR392](#) – **TEC** 14" Dual Concentric Taping Line with 3 – 16" Shaft type, Dancer Controlled Payoffs, 18" Belt Caterpuller, 16" Traversing Reel Takeup

BRAIDERS:

[BRD501](#) – **Nanyang** 16 Carrier Model GSB-1A Wire Braiders (Spirka Style), 150 RPM, 800mm PO/TU – 30 available

REWIND LINES:

[RWD632](#) –**TEC** 42"/24" Rewind Line: 42" TEC Shaftless Driven Takeup, 12" Dancer, 24" TEC Dual Shaft Rewinder, Model DSTU-24 with Independent Amacoil traverses, **EJR** Belt Type Counter. **Clinton** Spark Tester. Allen Bradley Panel View 600 Touch Screen

[RWD633](#) – Custom Built 36" Rewind/Packaging Line with 36" Shaftless Drag Brake Payoff, Belt Counter, **Clinton** Spark Tester, 36" Shaft Takeup with Stretch Wrap Dispenser

[RWD634](#) – **Sterling Davis Electric** 24" Dual Shaft Takeup, Left to Right, Clinton Spark Tester, Counter, 4 speed Gearbox (missing parts)

[RWD635](#) – Custom Built Manual Benchtop Sample Rewind Station (2 available)

[STP097](#) – **Huestis** Cut/Strip Line: 50” Drag Shaft Payoff, Counter, BJS046 and BJS1000 Strippers, 50” Shaft Tension Takeup

[CLR311](#) – Custom 14” Scrap Coiler with Static Payoff Rack

PAYOFFS/TAKEUPS:

[PAY2180](#) – **QingFeng** 16” Dual Shaft Powered Payoff With dancers

[PAY2187](#) – **Clipper** Flyer Payoff Jack, Model DC-6-A

[PAY2188](#) – **Clipper** Flyer Payoff Jack, Model DF-8-A

[PAY2189](#) – **Clipper** Flyer Payoff Jack, Model DF-6-A

[PAY2190](#) – **Clipper** Flyer Payoff Jack, Model DF-6-AM

[PAY2191](#) – **Watson** 1 Position Shaft Payoff

[PAY2192](#) – **Watson** 4 position Shaft Payoff Non Driven

[PAY2204](#) – **Watson** 4 position Shaft Payoff Non Driven

[PAY2206](#) – **Clipper** Flyer Payoff Jack, Model DF-6-AM

[PAY2208](#) - **Clipper** DF6A Flyer Payoff Jack

[PAY2218](#) – Custom 30” Driven Shaftless Payoff

[TKU1563](#) – Custom 30” Cantilever Shaft Takeup, Portable (2 available)

[DAN539](#) – **Webster** 15”, 19’ Vertical Payoff Dancer Accumulator (R-L)

[DAN540](#) – **Demar** Fine Wire Dancer, 7x6 5” Plastic Sheaves

TESTING EQUIPMENT:

[TST950](#) – **Gretag Macbeth** Ci5 Color Spectrophotometer (Color Scanner for insulation Color Matching)

[TST956](#) – **Cirris** Signature 1100+ Hi Voltage Tester

[TST933.1](#) - **Hipotronics** Hi Voltage Tester ATS1020F221BR with Dual Safety Guarded Testing Stations/50 pair Fanboards

[TST934](#) – **Jones and Lamson** Optical Comparator

[TST938](#) – **Blue M** WaterBath

[TST942](#) – **Hewlett Packard** Model 4329A Hi Resistance Meter

[TST944](#) – **Ohaus** Balance Beam Scale – 45 pounds

[TST957](#) – **Hewlett Packard** 4273A Preset C meter (Capacitance)

[TST958](#) – **Mitutoyo** Microscope

[TST959](#) – **Tinius Olsen** Model 1000 Tensile tester

[MSC2650](#) – **Chatillion** Portable Balance Beam Scale

[OVN195](#), [OVN196](#) – **Blue M** Test Ovens (2 avail)

MISCELLANEOUS:

[PRN292](#) – **Leibinger** JET3 Inkjet Printers (13 available)

[PRN293](#) – **IMAJE** 9040 Inkjet Printers (16 available)

[MSC2625](#) – **Infra Pak** Stretch Wrapper

[MSC2626](#) – **Uniflo** Conveyor

[MSC2628](#) – **Acer** Surface Grinder AGS-1020AHD

[MSC2655](#) – **IMS** Gaylord Tilt Table

[MSC2670](#) – Hand Trucks (9 available)

[MSC2685](#) – **MPress** Heat Press Model 1620

[MSC2686.1](#) – **Southworth** Pallet Pal Rotating Lift Table

[MSC2690](#) – Work Benches

[MSC2705](#) – Flammable Storage Cabinets (5 avail)

[MSC2711](#), [MSC2708](#) – **Toyota** Electric Tow Truck with Carts

[MSC2714](#) – **Greenerd** 3C Arbor Punch Press

[MSC2724](#) – Pivoting Swing Jib Crane, ½ ton

[MSC2760](#) – Hot Water Recirculating Tank (No Controls) 24"x24"x18"

[MSC2761](#) – Portable Lift Table, 150kg

[MSC2762](#) – **CM** Cyclone Portable Hoist Crane, 450# Capacity

[MSC2763](#) – 3 Post Overhead Crane, 30' long x 12' tall, ¼ ton **Budgit** Hoist

[OVN198](#) – **Weldotron** Walk In Oven

[PLA919](#), [PLA920](#) – **Conair** and **BryAir** Hopper Dryers

[PRE237](#) – **WST** 1222FRA Preheater, 30000FPM, 300 degrees F, 460V

REELS:

[REE368](#) – 30"Dx13.75"Tx16"OAWx16"Dx5"B, Steel Reels, Qty - 39

[REE369](#) – 48"Dx24"Tx28"OAWx24"Dx3"B Steel Reels, Qty - 29

[REE370](#) – 16"Dx9"Tx10.5OAWx 9"Dx 1.25"B Plastic Reels, Qty – 2,997

[REE371](#) – 12"Dx10.5"Tx10"OAWx5"Dx1.5"B Plywood Reels, Qty - 142

[REE372](#) – 12"Dx6"Tx7"Dx1.5"B, Plywood Reels, Qty - 64

[REE373](#) – 12"Dx7"Tx5.5"Dx1.5"B, Plastic Reels, Qty - 361

[REE374](#) – 12"Dx10"Tx11.5"OAWx5"Dx1.5"B, Black Plastic Reels, Qty - 277

[REE375](#) – 16"Dx8"Tx9.25"OAWx8"Dx2"B, Plastic Reels/Metal Hub, Qty -51

[REE376](#) – 16"Dx9"Tx10.5"OAWx8"Dx1.25"B, Black Plastic Reels, Qty -221

[REE377](#) – 16"Dx10"Tx5"Dx1.5"B, Plywood Reels, Qty - 155

[REE378](#) – 16"Dx10"Tx10.5"OAWx8"Dx1.25"B, Plywood Reels, Qty - 180

[REE379](#) – 16"Dx10"Tx11.5"OAWx8"Dx2"B, Plastic Reels, Qty – 68

[REE381](#) – 16"Dx12"Tx6"D, Plastic Reels, Qty - 133

[REE382](#) – 18"Dx12"Tx12.5"OAWx8"Dx1.5"B, Plywood Reels, Qty - 58

[REE383](#) – 20"Dx12"Tx12.75"OAWx8"Dx1.5"B, Plywood Reels, Qty - 40

[REE384](#) – 22"Dx10"Tx12"OAWx11.25"D, Plastic/Metal Hub Reels, Qty - 160

[REE385](#) – 22"Dx12"Tx14"OAWx8"Dx1.25"B, Wood/Metal Reels, Qty - 316

[REE386](#) – 24"Dx10"Tx12"OAWx11'Dx2.25'B, Plastic Reels, Qty - 16

[REE387](#) – 24"Dx12"Tx13"OAWx10"Dx1.5"B, Plywood Reels, Qty - 255

[REE389](#) – 24"Dx12"Tx13"OAWx17.5"Dx1.5"B, Plywood Reels, Qty - 14

[REE390](#) – 24"Dx14"Tx15.5"OAWx10"Dx5"B, Metal Reels, Qty - 37

[REE391](#) – 30"Dx14"Tx16"OAWx16"Dx1.5"B, Wood/Metal Reels, Qty - 92

[REE393](#) – 30"Dx14.75"Tx17"OAWx10"Dx1.5"B, Wood/Metal Reels, Qty - 57

[REE394](#) – 36"Dx17"Tx20"OAWx16"Dx5"B, Wood/Metal Reels, Qty – 26

[REE395](#) – 42"Dx26"Tx29.5"OAWx14"Dx3"B, Wood Reels, Qty - 56

Assorted **Zumbach** Diameter/Capacitance Measuring Gages and Controllers

Office Partitions, Chairs (office and folding)

Pallet Lift Trucks (6 available), Floor Fans (14 available)

Wire & Plastic Machinery Corporation has the largest inventory of second-hand machinery for the wire, cable and optical fiber industries. We are the one stop shop for all your equipment needs. More details are available on www.wireandplastic.com.

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