



Wire & Plastic Machinery is constantly adding high quality wire and cable equipment to our Inventory.

Equipment Sales | Equipment Purchasing | Reconditioning Services

SPECIAL LIQUIDATION SALE!

December 3, 2018

We are pleased to offer the following equipment for immediate sale just acquired from a major manufacturer in Worcester, MA. Most equipment is ***still installed*** and will be available to ship direct 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 quotations and/or to arrange onsite viewing.

HIGHLIGHTS:

- Rosendahl Skin Foam Skin (45mm/30mm/18mm) High Temp Extrusion Line, Year 2009
- Davis Standard 4.5" Extrusion Line, Accumulators, 48" Bartell Belt Cat
- Watson 16" 37W (1+6+12+18) Planetary Cabling Line, Year 1999
- Dynamex 30" Single Twist Cablers (2), 2 Concentric Tapeheads, 2 24" Dual Payoffs
- Dynamex 36" Single Twist Cabler Line with 16" Payoff Neutralizer, Multi Payoffs
- EJR Single, Dual and Triple Head Taping Lines, Photoeye Tensioning
- Kinrei 560mm Double Twist Twinners, Dual Payoffs (6)
- Nanyang 16 and 24 Carrier Wire Braiders, 800mm Payoff/Takeup
- Demar Dual Head Taping Lines (5)

[BRD500](#) – **Nanyang** 24 Carrier Model GSB-2 Wire Braiders (Spirka Style), 100 rpm, 800mm PO/TU – 16 available

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

[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

[CBR1317](#) – **Watson** 16" Planetary Cabling Line 1+6+12+18, Shaft Type Cradles, Magnetek Brakes, (2) Concentric Tape Heads, **Wyrepak** Drain Wire Server, 36" **Watson Peachtree** Dual Capstan, Catenary Arm Dancer, **AFA** 60" Portal Takeup, Right to Left, year 1999

[CBR1318](#) – **Webster** 30" Rotating Takeup (shaft style) RR8.30, L&B Dual Wheel Rotating Capstan, Concentric Taper, 6 position Payoff with Permanent Magnet Brakes, Right to Left

[CBR1319](#) – **Dynamex** 30" Single Twist Cabler, STC-30, Electronic Lay Control, 800 RPM – 2 available

[CBR1320](#) – Custom Built 30" Drum Twister, Shaft Type

[CBR1321](#) – **NEWMCO** 36" Drum Twister, Shaftless, Screw Traverse, 18" 4 position Payoff Neutralizer (shaft type), DC Motors

[CBR1322](#) – **Webster** 22" Double Twist Twinner, Model DTW-22 – 2 available

[CBR1323](#) – **TEC** 22" Double Twist Twinner, Model DTCA-560 – 3 available

[CBR1324](#) – **Northampton** 560mm Double Twist Twinner, Model B560

[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 – 6 available

[CBR1326](#) – **Dongguan Qing Feng Electrical Machine** 12" Planetary Cabling Line, 12W 6+6, Shaftless Cradles, Electric Brakes with Load Cell Feedback, Concentric Taping Head, 24"/22" Dual Capstan, 30" Traversing Reel Takeup, Yaskawa Drives, Siemens PLC

[CBR1327](#) – **Dynamex**, 36" Single Twist Cabling Line with USM Concentric Taper, Dual Longitudinal Tape Payoff, (2) **Watson** Dual Driven Payoffs, Entwistle 16" Neutralizer Payoff, Reliance Flex Pak Drive

[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, Multiple Position Shaft Payoff, Concentric Taper

[EXP1371](#) – **Davis Standard** 1.5", 24:1 L/D Extruder, Model 15IN DS-20, Baldor 15 HP Motor

[EXPL436](#) – **MPM** 1 1/2", 24:1 L/D 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, **Webster** 24" Dual Parallel Axis Shaft Type Takeup (Traversing Frame)

[EXPL437](#) – **Rosendahl** High Temp Gas Injection Foam Extrusion Line, 630 mm **Liembach** Shaftless Driven Payoff, Vertical Tensioning Dual Wheel Capstan, Wire Calibration and Cleaning Stand. **Beta** MSC190L Preheater, 45mm **High Temp** Gas Injection Extruder, 36:1 L/D, **Maximator** Gas Injection and dosing system, 30mm **High Temp** Co-Extruder, 24:1 L/D, **Plasticolor** 2200 Dual Colormeter. 18mm **Gimac** Vertical **Hi Temp** Vertical Stripe Extruder, **Labotech** Loaders and Colormeters, **Woywood** Mixing and Dosing Unit, **Eurocarb** Extrusion Head, Cooling Trough, 300mm (12") 10 pass Multipass Capstan, Air Wipe. **Sikora** Centerview 8101, (2) **Sikora** Dual Axis Diameter Gauges, **Sikora** High Frequency Spark Tester, **Sikora** 2010 Capacitance Monitor, TRS250 Accumulator with Deflection Pulley, 1m DSL-1001 Dual Parallel Axis, Shaftless Takeup, **Rosendahl** Rio Intouch Line Controls, Year 2009, STILL INSTALLED

[EXPL438](#) – **Davis Standard** 4 1/2" Extrusion Line: (2) 48" Shaftless Drag Payoffs 19' High 10x11, 16" Sheaves Payoff Accumulator. 24" **Farris** Metering Caterpuller, 4 1/2" **Davis Standard** Extruder, Thermatic II, 24:1 L/D, Hopper Loader, **Wilson** Colormeter, Reliance DC motor, Temperature and Drive Control panel. Crosshead. Water Trough, 20" Multipass Capstan, 48" **Bartell** Belt Caterpuller, 19' High 10x11, 18" Sheaves Takeup Accumulator, (2) 48" Shaftless Takeups, Left to Right

[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, **Unadyn** Compound Dryer with Hopper, **Conair** Hopper Loader, Water Trough with Air Wipe, **Clinton** Spark Tester, 12" (300 mm) Belt Wrap Capstan, Motorized Fine Wire Dancer, 30" Dual Shaft Type Takeup, Yaskawa Servo Drives (NEW, NEVER INSTALLED)

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

[EXPL441](#) – **Royle** 2" Extrusion Line, 24:1 L/D, with (2) **TEC** Dual Driven Payoffs, **Gatto** Belt Caterpuller, Dual Parallel Shaft Takeup, DC drives

[EXPL442](#) – **Berlyn** Extrusion Filler Line: 1", 24:1 **Berlyn** Extruder, Screw, Crosshead, Water Trough, Two Wheel Puller

[EXPL443](#) – **Royle** 2 1/2", 24:1 L/D Extrusion Line with Preheater, Flyer Cone Payoff, 24" **AFA** Dual Capstan, Dual Shaftless Parallel Axis Takeup, Vertical Dancer, DC motors (Disassembled)

[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

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

[STR055](#) – **Formulabs** Codemaster Spiral Striping Line Model 640 E/F with Clinton Spark Tester, 5' Vertical Oven and 24" Payoff/Takeup – 3 available

[TPR383](#) – **EJR** Dual Head Taping Line using Traverse Wound Tape Pads, 3500 RPM Head Speed, Photoeye Tension Feedback, Comtrex M-Trim Controller, (2) Shaft Type Driven Payoffs, Independently Driven Head and Capstans, 18" Belt Caterpuller, 30" Shaft Type Traversing Takeup, AC Vector drives, year 2011

[TPR384](#) – **Nanyang** Dual Concentric Taping Lines with (3) Payoffs, Dual Capstan 16" Traversing Takeup – 4 available

[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

[TPR387](#) – **EJR** Dual Head Taping Line using Traverse Wound Tape Pads, 3500 RPM Head Speed, Photoeye Tension Feedback, Comtrex M-Trim Controller, (2) 30" Shaft Type Drag Payoffs, Independently Driven Head and Capstans, 18" Caterpuller, 30" Shaft Type Traversing Takeup, Variable Speed Drives, year 2011

[TPR388](#) – **EJR** Dual Head Concentric Taping Line Model 200E-DHT, 3500RPM Max Head Speed with 18" Belt Caterpuller, 30" Shaft Type Traversing Takeup; Pitch: 0.5mm - 40mm Adjustable in 0.01mm steps, Tape Type: PTFE, Mica, Paper, Metal Laminated, Polyester, Kapton, Nomex Tape Width: 2 - 25 mm, Tape Thickness: 0.025 - 0.076 mm, Max Tape Pad Diameter: 140 - 305 mm, Bore Diameter: 76 - 78 mm, Max Weight: 2 - 9 kg, Tape Tension: 1 - 40 N, Adjustable Overlapping: 5 - 70%

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

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

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

[MSC2629](#) – **PTR** Baler and Compactor, Model 5000HD

[TST933](#) – **Hiptronics** Hi Voltage Testers ATS 10/20 with Dual Safety Guarded Testing Stations (2)

[TST933.1](#) - **Hipotronics** Hi Voltage Testers ATS1020F221BR with Dual Safety Guarded Testing Stations

Leibinger JET3-UP and **IMAJE** 9040 Inkjet Printers

Stretch Wrapper

Reels – 22"/30"/42"/48"

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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