

# PLANT LIQUIDATION UPDATE



January 24, 2022

**Wire & Plastic Machinery Corporation** of Bristol, CT, USA recently announced the liquidation of the assets of the former **Denardo Wire and Cable** facility in **Fitchburg, MA**. Equipment is still installed and all will be available to ship direct from current site, **AS IS, WHERE IS**. The following items are the highlights of the available inventory and some items now include video links:

**[CBR1394](#)** - **New England Butt** 6+12, 24" (16" OAW) Planetary Cabling Line, Shaftless Cradles, Rope Brake Tensioning, 4 3/4" Thru Bore, 6+3 Filler Posts, 60" Floor Traversing Portal Takeup, 30" Dual Wheel Belt Wrap Capstan, (2) 3 head 16" **Niehaus** Eccentric Tapers, 54" **Heustis** Payoff, **Clinton** Spark Tester, 75HP DC Drive  
**[See Video](#)**

**[CBR1395](#)** - **New England Butt** 12 bay, 24" (16" OAW) Planetary Cabling Line, 6 Filler Posts, 16" Eccentric Taper. 24" Horizontal Belt Wrap Capstan, 54" Shaftless Takeup, 40 HP DC Drive  
**[See Video](#)**

**[CBR1396](#)** - 8 bay **Ferro**/12 bay **AFA**, 16" Planetary Cabling Line, 8 Filler Posts, 12" Concentric Taper, **Clinton** Spark Tester, 36" Belt Wrap Capstan, 36" Shaftless Takeup, DC Drives  
**[See Video](#)**

**[CBR1397](#)** - **Carter F. Lloyd** 30" (14" OAW) Drum Twisting Line, 24 position Payoff, 16" Concentric Taper, **Clinton** Spark Tester, AC Drive

**[CBR1398](#)** - 36" (18" OAW) Custom Single Twist Flyer Arm Cabler, 24" **NE/CFL** Core Payoff Neutralizer, 12 position 30" Shaftless, Drag Brake Payoffs, **Clinton** Spark Tester, (2) Longitudinal Taping Payoffs, Concentric Taping Head, DC Drives

[See Video](#)

[CBR1399](#) - 6.5", 6 wire Vertical Fine Wire Planetary Lines (2)

[See Video](#)

[CBR1405](#) - 20" **Eastern** Double Twist Cabling Line, 12 position Shaftless, Drag Brake Payoff, (2) Longitudinal Tape Payoffs, Counter, **Clinton** Spark Tester

[See Video](#)

[CBR1403](#) – **Kenrake** 16' Double Twist Twinner, Inside-Out, 30" Shaft Takeup

[CBR1404](#) - Custom 16" Double Twist Quadder, Inside-Out

[EXPL479](#) - 3.5" Extrusion Line with 36" Shaft Style Payoff, 84" **CF Lloyd** Portal Shaftless Payoff, 14' Catenary Arm Dancer, 36" **Clipper** Dual Cone Flyer Payoff, (2) Reel Jacks, Belt Wrap Tensioner, Catenary Arm Dancer, **Beta** Preheater, MCS12, LM15-30, 3 ½" **Davis Standard** 24:1 L/D, Thermatic II Extruder, DC Motor, Hopper Loader, Water Trough, 24" Multi-pass Trough, 20' Over/Under, **Gem** Printer, Spark Tester, Diameter Gauge, 30" Horizontal Belt Wrap Capstan, 15' High Vertical Accumulator (2 sided), 14"/22" sheaves, 84" **CF Lloyd** Portal Shaftless Takeup, 24" **Whitehead and Poole** Dual Automatic Xover Shaftless Takeup

[See Video](#)

[EXPL480](#) - 2.5" Extrusion Line with 30" **Entwistle** Dual Cone Flyer Payoff, (2) Motorized Lift Reel jacks, 36" **CFL** Shaftless Driven Payoff, 10" Vertical Dancer, **Beta** preheater, C-560 Controller, 2.5" **Davis Standard** Extruder 24:1 L/D, Thermatic II, 50 HP DC Motor, Hopper Loader, Temperature and Drive Panel with SSD Drives, **Texas Instruments** PLC, Water Trough w/Motorized Retractable Section, **Beta** Diameter Gauge, **Zumbach** 15 XY ODAC gauge, **Gem** Printer type S-HS Marker, 10" Multi-pass Trough, 10' over under, **Clinton** HF-15 AC sparker, 24" Horizontal Belt Wrap Capstan, 5" Vertical Dancer, 24" **Whitehead and Poole** Dual Auto Xover Shaftless Takeup, 12", 15' Vertical Accumulator, Cable Clamp, 36" Shaftless Takeup

[See Video](#)

[EXPL481](#) - 2" Extrusion Line with 30" **Clipper** Dual Cone Flyer Payoff, (2) Reel Jacks, Welder, **Clipper** 3 Wheel Tensioner, 36' Shaftless Driven Payoff, 5" Vertical Dancer, Ground Wire Payoff, Beta Preheater, C560 Controller, 2" **Davis Standard** 24:1 L/D, Thermatic, Hopper loader, **Comet** Color Metering system, XY COM Operator Controller, 10' Section Stainless Steel Trough, **Beta** Diameter Gauge, **Beta** Neckdown Detector, **Gem** Super S MCH Printer, 14' Multi-pass Capstan, 8 x 8 sheaves, 10' over/under sections, **Clinton** Sparker, 24" **Bi-Water** Auto Xover Dual Shaftless Takeup

[See Video](#)

[BRD512](#) – **Wardwell** 16 Carrier, Speedmaster 150, Wire Braiders , 36"X16" Frame, Head Guards (2)

[See Video - All Braiders](#)

[BRD512.2](#) – **Wardwell** 16C Speedmaster 150 Braiders, on Wire with Sound Enclosures, 36"x 16" Frames (5)

[BRD513](#) - **Wardwell** 16C Wire Braiders, Model G/H, 36"x16" Frames, Motorized, Sound Enclosure (5)

[BRD514](#) - **Wardwell** 24C on Wire Rapid Cable Braider, with 36" Shaftless Takeup

[BPK111](#) – 30" **Coulter McKenzie** Barrel Packer with Vertical Capstan, Model S500/1/5

[RWD665](#) – 24"-24" Portable Shaft Style Rewinder, Single Frame, **Clinton** Spark Tester, Counter

[RWD666](#) – 36"-36" **NEWMCO** Rewind Line, 36" Shaftless Payoff, Counter, 36" Shaft Takeup, **Clinton** Spark Tester

[RWD667](#) - 64" to 64" Test Rewind Line, Shaftless Portal PO/TU, **Clinton** Spark Tester, Counter

[See Video](#)

[PLA1005](#) - **Novatec** Dryer System, 4 Hoppers with Loaders on Single Steel Frame

[PLA1007](#) - Gaylord Tilters (4 available)

[STR057](#) - **USM** Stripers, Model ST80-S (qty 3)

[See Video](#)

[STR058](#) - **USM** Striper, 36" PO/TU

[See Video](#)

[PRE261](#) – **Roots Tech** Preheater, 12 Kva

[TKU1677](#) – 84" **CF Lloyd** Rim Drive Takeup

[MSC3061](#) - **Heim Group Rousselle** Press, Model 15H

[TST1084](#) - **Hipotronics** AC Dielectric Test Set Model 710-5

**TST1084.1** - Hipotronics WB Series Open Short Locator

**TST1084.2** - Hipotronics AC Dielectric Test Kit (up to 5 kVA)

**TST1085** - Hewlett Packard Model 8753B RF Network Analyzer; Model 85047A S-Parameter Test Set (300kHz-6GHz); Model 3577A Network Analyzer (5Hz-200Mhz); all on one portable cart

**TST1086** - Jet Manual Press for Dumbbell Sample Cuts, 2 Dies

**TST1087** - General Radio Impedance Bridge Type 1656

**TST1088** - Soar Length Counter, Model 1510

**TST1089** - Physical Testing Equipment Tensile Tester, Model J

**OVN210** - Precision Scientific Oven, Model 625, Catalog #31058, Temperature Range 325C

**Machine Shop Items**, Reels, Raw Materials and more.

Interested parties are invited to call (860-583-4646) or email ([info@wireandplastic.com](mailto:info@wireandplastic.com)) to get detailed quotations and/or to arrange onsite viewing.