

Westbrook Engineering

Surplus Assets of a Detroit Area Fabricating & Manufacturing Company



Late Model Cincinnati 4,000 Watt Fiber Optic Laser, Trumpf CNC Punch with Sheetmaster System, Wiedemann CNC Turret Punch with Large Assortment of Tool

Ferndale, MI
Ferndale
Michigan
48220
United States

Ended Mar 04, 2020 3:20pm ET (8:20pm GMT)

Lot	Description
1	Wiedemann model Vectrum 3046 UX CNC turret punch, 33 Tons, Fanuc 18ip Control, 44 Stations, (4) Auto Index Stations, 49.2" x, 78.7" Standard Sheet Size (49.2" x 157.5" With Reposition, 53.1" Throat Depth, (4) cabinets full of tooling, Year (2000) **Machine Must Be Removed By Friday March 13th, 2 ...[more]
2	Trumpf Trumatic 2020R CNC Punching Machine Complete with Sheetmaster Compact Load / Unload System, 22 Tons, Rotation Makes All Tools Auto-Index, 48" x 96" Sheet Capacity, Cabinet Full of Tooling, (2005)
3	2012 Cincinnati model CL940 Fiber Laser, 4,000 Watt IPG Generator, 5' x 10' Dual Pallets, Koolant Koolers Chiller, Donaldson Torit DFO3-12 Dust Collector, High Pressure (180 PSI) Air Compressor with Zeks Dryer, Approximately 13,000 Beam on Hours, (2012)