machinebidder

ONLINE AUCTION SALE - CNC & CONVENTIONAL MACHINERY (170662) (Ends: 2020-02-13 14:00:00.0)

ON INSTRUCTIONS RECEIVED - SURPLUS EQUIPMENT DUE TO ONGOING INVESTMENT

CNC EQUIPMENT
COLCHESTER Tornado TT6 8 Axis CNC Lathe with GE Fanuc 31i- Model A Control.(2010). COLCHESTER Tornado T8MSYB 6 Axis CNC Lathe with GE Fanuc 18i-TB Control (2008). LEADWELL LTC50-AXL CNC Lathe (1995). ASQUITH NCA 4A10 Co-Ordinate Bridge Type Drill with Fagor CNC Control.(1976)

CONVENTIONAL LATHES
HEYLIGENSTAEDT Roll Lathe (No screwcutting). Swing 56” x 72” Between Centres. RAVENSBURG SS& SC Lathe. Swing 48” x 60” Between Centres.

WELDING & FABRICATION EQUIPMENT
PEARSON 14' x 1/4" Hydraulic Guillotine. BODE Seam Welder 66” travel. TECNA 188 Kva Spotwelder (1999)

SPINNING MACHINES
LEIFELD APED 351 – 29/1 Spinning Machine (1988). DARLING & SELLERS Manual Spinning Machine

Lot no.		Description
1		**COLCHESTER Tornado TT6 Twin Turret 8 Axis CNC Lathe with GE Fanuc 31i- Model A Control. Year 2010.** Maximum turning dia 175mm. Maximum turning length 563mm. Z1 Axis travel 175mm. Y1 axis travel 80mm (+- 40mm). Spindle(s) LH & RH) Bore 64mm. Spindle nose A2-5. Chuck dia.175mm. Drawtube capacity 56mm. Spindle speeds to 6000rpm. Spindle power 11kW. 2 x 12 station turrets (all driven capacity).30 VDI.Driven ...
2		**COLCHESTER Tornado T8MSYB 6 Axis CNC Lathe with GE Fanuc 18i-TB Control (2008)** Swing over bed covers 509mm. Maximum turning dia.259mm. Maximum turning length 540mm.Spindle bore 77.4. Bar capacity 65.7mm.Spindle nose A2-6. Chuck dia.254mm.Sub spindle chuck dia. 152mm. Spindle speeds 3000rpm. Spindle power 18.64kW/ 22.37kW.12 station bi-directional turret with 12 driven stations. ...

Lot no.		Description
3		**ASQUITH NCA 4A10 Co-Ordinate Bridge Type Drill with Fagor CNC Control.Year 1976** Table size 132" x 51". Longitudinal travel 119". Head travel 43". Quill travel 13". Max height table to underside of bridge 67". Max height table to spindle face 57". Fagor CNC Control. Approx dimensions 256" long x 138" wide x 192" high
4		**HEYLIGENSTAEDT Heavy Duty Roll Lathe (No screwcutting). Swing 56” x 72” Between Centres. DRO** Swing over bed 1422mm. Swing over cross slide 1168mm. Distance between centres 1828mm. Spindle speeds 4 - 175 rpm. Quick change toolpost. 1000mm dia 4 jaw chuck. DRO. Updated electrics. Approx Dimensions 4470mm x 1879mm x 1930mm high
5		**RAVENSBURG Heavy Duty Centre Lathe** Swing over bed 1219mm. Swing over cross slide 863mm. Distance between centres 1524mm. Spindle speeds Low range 1.5 - 3.5 rpm. High range 6 - 270 rpm. Screwcutting. Machine fitted with 1219mm dia faceplate (bolted onto existing 500mm dia, chuck). Spindle bore 80mm. DRO Approx dimensions 4445mm x 1778mm ...
6		**WEBSTER & BENNETT 48" EH Elevating Rail Vertical Borer with DRO** Table dia. 48. Max swing 62. Height under rail 48. Chuck speeds 6.3 -140 rpm. Feeds 0.005 – 0.250/rev. DRO. Chuck Jaws.
7	Lot Withdrawn	**LOT WITHDRAWN**
8		**HURON NU4 Milling Machine with DRO. Year 1984** Table size 1435mm x 460mm. Universal Vertical Head, 40 Int. Spindle, 3 Axis Digital Readout, 1000mm X Travel (Table) 700mm Y Travel (Head), Spindle Speeds 30 -2066 rpm.

Lot no.		Description
9		**CMA RER 24 Tapping Machine on Cast Iron Base. Year 2013** CMA RER 24 Tapping Machine on Cast Iron Base
10		**PEARSON 14' x 1/4" Hydraulic Guillotine** Powered Back Gauge, Work Supports. Manual Blade Adjustment
11		**BODE Seam Welder. Year 1988** approx 66” travel.Machine Serial No. 29622
12		**TECNA 188 Kva Spotwelder. Year 1993** Maximum welding power 188 kVA. Max amp 741.Machine complete with electrode arms.
13		**LEIFELD APED 351 – 29/1 Spinning Machine. Year 1988** Max dia. 711mm. Distance between faceplates 914mm. Approx dimensions 3098mm x 2794mm.
14		**DARLING & SELLERS Gap Bed Manual Spinning Lathe** Swing in gap 42". Width of gap 13.1/2". Swing over cross slide. Tailstock.

Lot no.		Description
15		**LEADWELL LTC50-AXL x 3000mm Heavy Duty CNC Lathe.Year 1995** Swing over bed 880 mm. Maximum swing over slide 835 mm. Distance between centres 3000mm. X travel 425 mm. Z travel 3000mm.Spindle speeds 15 - 1500 rpm.Spindle nose A2-11". Spindle power 37 kW. Feeds X axis to 10 m/min. Z axis 12 m/min. 12 station turret.Programmable tailstock. Quill Stroke 125 mm. Swarf ...