

machinebidder

ONLINE AUCTION SALE - RICHARDS WB50 Horizontal Borer & SES Shotblast Room

(Ends: 21 Oct 2021)

Due to the acquisition of U.S. Marine and Industrial Pump Repair

ONLINE AUCTION SALE OF THE FOLLOWING SURPLUS EQUIPMENT

RICHARDS WB50 Table Type Horizontal Boring Mill

SHOTBLAST ENGINEERING SERVICES Compressed Air Blastroom 15' long x 10' wide x 8' high.

Both machines lying in PUDSEY, LEEDS

Lot no.	Description
1	 <p>RICHARDS WB50 Heavy Duty Table Type Horizontal Boring Mill</p> <p>Main Table Size 96" x 60". Top Table Size 60" x 60". Spindle dia. 5". Spindle taper 7 Morse Taper. Spindle travel 36". Vertical Travel of Head 75". Longitudinal Travel of Table 84". Cross Travel of Table 84". Height of Spindle above Main Table (Min/Max) 5.1/2"/80.1/2". Spindle speeds 125 - 500 rpm. Facing Head & Spindle Combined 7 - 160 rpm. Rapid Traverses - Spindle Frame Vertical & Tables Long & Cross 35"/minute. Traversing Spindle & Facing Slide (Radial) 20"/minute. Maximum facing Capacity 54". Maximim Distance from Facing Slide to Outer Boring Steady 153". Total Weight of Machine 37 Tons</p>
2	 <p>SHOTBLAST ENGINEERING SERVICES Compressed Air Blastroom 15' long x 10' Wide x 8' High</p> <p>Compressed Air Blastroom 15' long x 10' wide x 8' High. Complete with Double Doors. Abrasive Recovery System. Dust Arrester. Electrical Control Panel & Ancillary Equipment.</p> <p>See attached Manufacturers Technical Details (PDF)</p>