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Lot no.	Description
1	 Doosan Puma MX2500ST Multi axis CNC Lathe (2004) Date of manufacture December 2004 Max cutting diameter 540mm Max cutting length 1020mm Bar capacity 76mm Spindle nose A2-8 Headstock spindle 3500rpm Sub spindle speed 3500rpm C axis index . ..
2	 Hitachi Seiki ST250 CNC Lathe (2002) Control: Seicos PCFleixi Swing over bed: 680mm Chuck outer dia: 500mm Max. machining dia: 254mm Max. machining length: 470mm Bar Capacity: 80mm Spindle speed: 42~4200 Spindle speed range: Infinite. ..
3	 Hitachi Seiki ST250 CNC Lathe (2001) Control: Seicos PCFleixi Swing over bed: 680mm Chuck outer dia: 500mm Max. machining dia: 254mm Max. machining length: 470mm Bar Capacity: 80mm Spindle speed: 42~4200 Spindle speed range: Infinite. ..
4	 HAAS HCE400P Twin Pallet Horizontal Machining Centre (1998) Pallet size: 406mm x 406mm, Traverses XYZ 609 x 508 x 558mm, Spindle Motor 11kW, Spindle Speed 0 &ndash; 7500rpm, Spindle taper CAT40, 24 Station ATC, HAAS Control, Max. load on table 226Kg, Twin ...
5	 HAAS VF-2 Vertical Machining Centre (1998) Traverses X Y Z: 762 x 406 x 508, Table 914 x 356, Spindle speed 0 & ndash; 7500 rpm, Spindle taper BT40, Spindle Motor 20Hp HAAS Control, 20 Station ATC, Coolant nozzle, Low Volt light, swarf auger,...

Lot no.	Description
7	 HAAS VF-4 Vertical Machining Centre with Haas HRT310 4th axis (1999) Traverses X Y Z: 1270 x 508 x 635mm, Spindle nose to Table: 102 & ndash; 737mm, Table 1324 x 457mm, Spindle speed 7500rpm, Spindle taper BT40, 20 Station ATC
10	 Used Guyson Wheelmaster SF System (2018) c/w Extractor
11	 Milltronics ML20 Series E CNC Teach Lathe SWING OVER THE CROSS SLIDE: 12" SWING OVER THE WAYS: 20" CENTER DISTANCE: 60" SPINDLE BORE: 3.3" SPINDLE MOTOR: 7 HP SPINDLE SPEED: 2200 RPM 8 STATION TURRET EQUIPPED WITH: CENTURION 6 CONTROLLER...
12	 Used Hitachi VM40 III Vertical Machining Centre (1997) Seicos A10M Control. Traverses X Axis 560mm, Y Axis 450mm, Z Axis 450mm, Table 900mm x 410mm, Spindle Motor: 7.5 HP Spindle Speed : 60-8000 RPM Tool Changer: 20 ATC
13	 Used Airblast Unit with Extractor and Air Tank Receiver
14	 Cincinnati Arrow 1250 CNC Machining Centre (1999) Heidenhain TNC426 Control Traverses X Y Z: 1270 x 762 x 762mm Table 1520 x 770mm Spindle speed 60 & ndash; 8000 rpm Spindle taper BT40 Spindle Motor power 11 kW 20 Station ATC Coolant Swarf Conveyor...