

Precision Engineering Capacity

In order to accommodate the consistent growth over the past years, Hanbury-Autogil developed the capability to run a twin-shift working pattern. This has allowed the company to accommodate more customers' desired lead-times.

The latest addition to the Machine Floor was the HURCO VM20i Mill in June 2018 which has further allowed Hanbury-Autogil to expand their capacity to deliver high-quality parts consistently.

Our current Capabilities include:

- **CNC Turning**
 - 3 Machines - Colchester
 - Work up to 76mm spindle
 - Up to 254mm chucking
 - 406mm between centres
 - Hard Turning
- **Machining Centers**
 - 3 machines - HURCO
 - Bed size: 1500mm x 650mm
 - Rotary Axis
 - Max Spindle speed: 10,000
- **Tool Room Machining**
 - Manual turning up to 300mm chucking
 - 1,015mm between centers
 - Grinding (Surface & Cylindrical)
 - Manual Milling + bridge ports
- **Welding**
 - Coded Welding Rail Approved
 - Tig & Mig
 - Gas
 - Spot & Brazing
- **Other Practices**
 - General Fabrications
 - Sheet Metal Work
 - Bending & Hot Riveting
 - Gigs Tools & Fixtures
 - General Press Work
- **Inspection**
 - ISO 9001:2015
 - CMM
 - PVP
 - PPAP



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