



LARGE COMPONENT MACHINING SPECIALISTS

CNC PRECISION MACHINING SERVICES

RC Precision Engineering offer a large well equipped machine shop producing high quality components and products.

We specialise in medium to large components with machines such as the Puma HM8000 Machining Centre, Puma 700LM Lathe and OKK-800 Twin Pallet Horizontal Mill.

We have many machines with the majority of them being CNC controlled.

We have extensive experience machining all types of materials, from cast iron to super duplex, titanium and aluminium.

Vertical Milling

X = 2500.0mm
Y = 1000.0mm
Z = 0850.0mm

Horizontal Milling

X = 1250.0mm
Y = 1000.0mm
Z = 1250.0mm

CNC Turning

Diameter = 1030mm
Between Centres = 3200mm
Hydraulic steady units, programmable
Powered / Driven Tooling

Vertical Boring

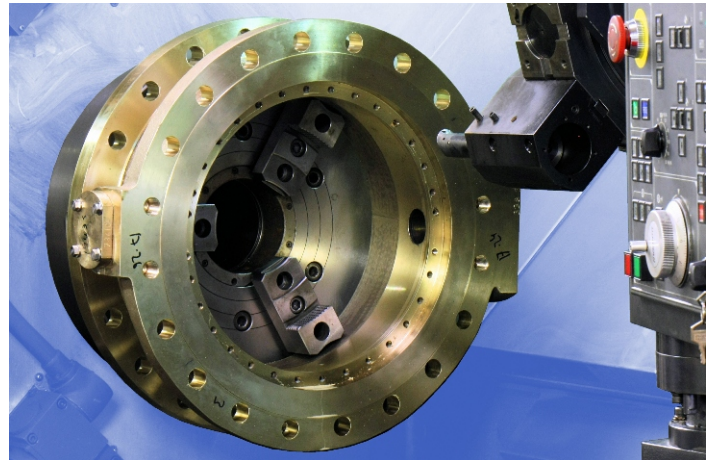
Diameter = 1830mm

ISO 9001:2008 Certification

Inspection

Full supporting facilities
SPC Computer in Progress Control
Trimos Height Gauge

We would welcome the opportunity to meet with you. Should you wish to discuss a current project, or obtain a quotation, please contact **Ross Thomas** on **+44 (0) 1761 435210**.



ISO 9001:2015 Certification
Certificate No. UK/QMS1001031

