

DMG DMU 75 monoBLOCK 5-AXIS MACHINING CENTER

YEAR	**2012**
MANUFACTURER	**DECKEL MAHO Pfronten GmbH (Made in Germany)**
MODEL	**DMG DMU 75 monoBLOCK (Deckel Maho)**
CNC	**Heidenhain (with DMG ERGoline interface)**

SPECIFICATIONS

AXIS TRAVELS
- X-axis: 750 mm
- Y-axis: 650 mm
- Z-axis: 560 mm
- A-axis (Tilting): +/- 120°
- C-axis (Rotation): 360° (continuous)

TECHNICAL SPECIFICATIONS AND PERFORMANCE
- Spindle/tool taper: SK40
- 60-tool magazine
- Maximum spindle speed: 18,000 rpm
- Numerical Control: Heidenhain (with DMG ERGoline interface)

EQUIPMENT AND ACCESSORIES
- Measuring probe: RENISHAW infrared probe
- Included equipment/tooling

ELECTRICAL DATA
- Connected load: 44 kVA
- Maximum rated current (In max): 63 A
- Supply voltage: 400 V
- Frequency: 50 Hz

OPERATING HOURS (Bauser counter)
- Power-on hours: 31,237 h
- Actual machining/running hours: 14,524 h

N.B. - The machine does not include a high-pressure pump; this can be purchased separately.

The machine is supplied with manuals and an EC declaration of conformity.

All technical data provided are for reference only and are subject to change without notice; therefore, they should not be considered binding.