

## Machine Data Sheet

Article no.: M01164



*Second hand,  
but first class!*

Made by: Schneeberger

Model: Gemini DMR

Year: 2007



### Description:

Suitable for regrinding and production of wood- and metalworking tools of all kinds.

### Specifications:

Horizontal traverse X-axis: 360 mm, cross traverse Z-axis: 270 mm, vertical traverse Y-axis: 270 mm, rotary table swivelling range (C axis): +/- 370°, workhead spindle: ISO 50, centre height: 210 mm, max. grinding wheel dia.: 250 mm, grinding spindle output rating: 15 KW, grinding spindle speed stepless: 1000 - 9000 rpm, connected load approx.: 21 KVA / 400 volts / 50 Hz, dimensions w x d x h: 1470 x 2980 x 2200 mm, weight approx.: 8000 kg, colour: turquoise / light grey.

### Accessories:

Quinto Version 4.3 b 10

Robot loader Fanuc LR Mate 200 IB 3L

8 sided grinding wheel changer,

Automatic hydraulically actuated tailstock,

Quinto software for cylindrical tools (sharp edged, corner and full radius),

Quinto software for tapered-spiral tools sharp edged, corner and full radius,

Quinto software for drills and step drills,

Quinto software for profile tools,

Quinto software for prism endmills,

Glass scales on the linear axes,

Probe,

Automatic central lubrication,

Automatic fire extinguishing system,

Hydraulic workpiece clamping,

Coolant cleaning centrifuge Turbo Separator,

Spindle chiller with heat exchanger,

Electrostatic mist extractor,

Machine lamp

8 grinding wheel flanges.