



FEATURES

- Grinding machine for burins and tools
- Versatilely usable grinding machine for burins and tools for different tool geometries
- Universally applicable by versatile slewing and setting options
- Lots of slewing and setting options to manufacture gravers (cylindrical, centric, conical)
- Two grind stamps, twist drills, electrodes, lathe tools, centring tips, etc.
- High precision due to robust machine body and vibration-free driven precision grinding spindle
- Easy handling and operation
- Index head with 24 locking positions
- Including 5 pcs. of collets 5c
- Adjustable extractor device

SPECIFICATIONS

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| • Electrical Connection: 400 V / 3 Ph ~50Hz | • Adjustable Horizontal/Taper Grinding Angle: 0 – 180 degrees |
| • Motor Power: 370 W | • Negative Angle Adjustment: 0 – 52 degrees |
| • Grinding Wheel Speed: 5,000 min ⁻¹ | • Locking Position Turning Angle: 22 x 15 / 180 degrees |
| • Grinding Speed: Max. 35 m/s | • Clamping Range: 1 – 12 mm |
| • Motor Speed: 2,750 min ⁻¹ | • Collet Type: 385E (5C), DIN 6341 |
| • Travel Tool Holder: 140 mm | • Dimensions (L x W x H): 350 x 450 x 340 mm |
| • Fine Adjustment Tool Holder: 18 mm | • Net Weight: 45 kg |
| • Fine Adjustment Length Axis: 6 mm | |
| • Adjustable Vertical/Rear Angle: 0 – 40 degrees | |