

Porta 1500



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| Work area: 1000 x 1500 up to 1250 x 2000 mm Z-axis up to 400 mm possible | Vacuum- table |
| Repeatability: +/- 2 µm (VDI 3441) | Positional accuracy: +/- 4 µm (VDI3441) |
| Resolution: 0,15 µm (all axes) | Drive: digital AC-Servo |
| Rigidity: > 100 N/µm | Rapid traverse rate: control dependent up to 20.000 mm/min. |
| Milling spindle: 1,2 kW up to 14 kW max. speed: up to 120.000 rpm | Control system: Andronic, Eckelmann, Heidenhain |
| Dimensions: 2900 x 1650 mm (w x d) | Weight: approx.. 4,0 t up to 6,0 t |