

## OPTI RB 35

Precision working, solid radial drilling machine with standard substructure

### Convincing arguments: quality, efficiency and price

- Guaranteed concentricity precision less than 0.015 mm measured in the drilling spindle sleeve
- Wide range of applications
- Heavy-duty, solid cast-iron construction
- Wide speed range from 155 to 2,250 rpm due to two-stage motor
- Wide working range due to adjustable machine head
- Machine head height-adjustable via rack
- Solid grey cast iron provides stability, quiet running and precision
- Thick-walled cast-iron column (Ø 115 mm)
- Voltage circuit breaker, emergency stop, lockable, with protective motor switch
- Powerful quality motor
- Substructure supplied as standard
- High value stability



Illustration with optional quick-action drill chuck

### Convincing arguments...



- Wide speed range from 155 to 2,250 rpm due to two stage motor



- Wide working range due to horizontal adjustable machine head
- Spindle with precision taper roller bearing



- Machine head height-adjustable via rack with double clamping system

### Extent of supply:

- Substructure



Optional clamping table

<b>Model</b>	<b>OPTI RB 35</b>
Item No.	333 5035
€ (VAT excl.)	<b>2.390.00</b>

Technical data	
Drilling capacity in steel (max.)	32 mm
Travel of machine head	355 mm
Working range	140 - 520 mm
Distance spindle-table	170 - 630 mm
Spindle holding fixture	MT 3
Spindle speeds, 2 x 5 steps	155 - 2,250 rpm
Sleeve travel	130 mm
Upright diameter	115 mm
Table size (L x W)	550 x 500 mm
T-slot size	16 mm, distance 100 mm
Motor power 400 V / 50 Hz	1.1 kW / 0.55 kW
Dimensions (L x W x H)	910 x 680 x 1,940 mm
Net weight	288 kg

Accessories	Item No.	€ (VAT excl.)
■ Clamping table 230 x 235 x 205 mm T-slot size 17 mm	335 2160	<b>299.00</b>

More accessories from page 12 onwards