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	Ref.	05676
	Machine	COLUMN DRILLING MACHINE
	Brand	OPTIMUM
	Model	B-40-GSP
		Automatic feed

Main Technical Data

- Maximum drilling capacity in foundry Ø 35 mm
- Maximum drilling capacity in steel Ø 45 mm
- Thread tapping steel M24
- Thread tapping foundry M30
- Distance from chuck drill to column 350 mm
- Maximum distance from spindle to table 780 mm
- Maximum distance from spindle to machine base 1.320 mm
- Morse taper type MK 4
- Spindle speeds range 50 – 1.450 rpm
- Speeds number 18
- Spindle quill travel 180 mm
- Quill automatic feed 2 steps / 0,1 – 0,2 mm/rev
- Column diameter Ø 150 mm
- T-groove size 18 mm
- Work table size 560 x 560 mm
- Machine base size 510 x 500 mm
- Main motor power 2 CV
- Coolant pump motor power 60 W
- Dimensions (L x W x H) 950 x 560 x 2.280 mm
- Approx. weight 580 kg

(Characteristics based according to technical data)