

## Bench-Type Drilling Machine

**371ELB**

Protection device, coupled with chuck operation

Supplied with a 16mm self-clamping chuck

Speed change via belt

LED lighting of the drilling area

Tilting table, 45° Right/45° Left

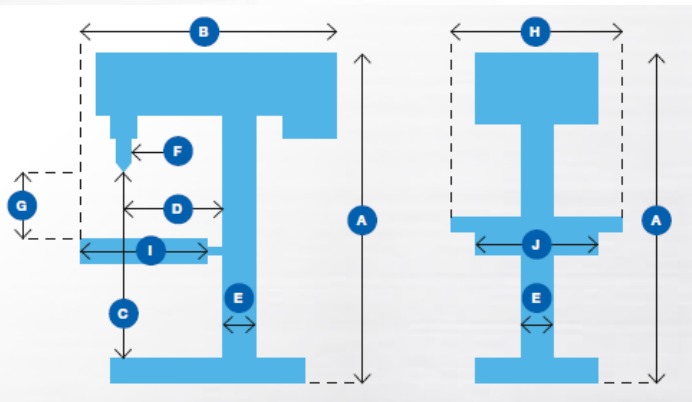
Technical Features	
Motor voltage	400V
Motor output	0,75Kw
Spindle nose	MT2
Max. drill-Ø	Ø16mm
Spindle stroke	80mm
Spindle speed	290-2300 rpm
Max. bearing capacity of the table	40Kg
Grooves (Quantity/Size)	T12
Weight	74Kg
EAN	7612375504477



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### Dimensions



<b>A</b>	Overall height	1140mm
<b>B</b>	Depth	660mm
<b>C</b>	Distance Spindle/Base	540mm
<b>D</b>	Gap frame	178mm
<b>E</b>	Column Ø	80mm
<b>F</b>	Spindle nose	52mm
<b>G</b>	Distance Spindle/Table	340mm
<b>H</b>	Overall width	325mm
<b>I</b>	Table depth	267mm
<b>J</b>	Table width	267mm

### Accessories

#### Designation



Art. 9083  
Art. 2284

Vice, manual, 105mm  
Vice 100mm (ground on 3 faces)



Art. 9249 Set of sliding blocks T12



Art. 9763 Assortment of clamping wedges T12



Art. 2086 Ejector



Art. D25GS Set of 25 HHS G drills, ground – 1 to 13mm per increment of 0,5mm  
Art. D19GS Set of 19 HSS G drills, ground – 1 to 10mm per increment of 0,5mm  
Art. D19CO Set of 19 HSS Co M35 drills, ground – 1 to 10mm per increment of 0,5mm