

Bench-Type Drilling Machine

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Supplied with self-clamping chuck
Protection device, coupled with
chuck operation

Emergency stop on front side

Speed change via belt

Switch with restart protection

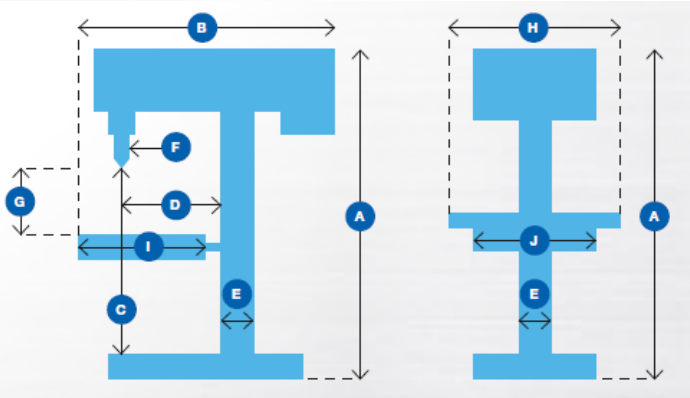


Technical Features	
Motor voltage	230V
Motor output	0,37Kw
Spindle nose	MT2
Max. drill-Ø	Ø16mm
Spindle stroke	80mm
Spindle speed	5 speeds, 490 to 2510 rpm
Max. bearing capacity of the table	30Kg
Grooves (Quantity/Size)	T12
Weight	45Kg
EAN	7612375605426

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Dimensions



A	Overall height	970mm
B	Depth	560mm
C	Distance Spindle/Base	640mm
D	Gap frame	168mm
E	Column Ø	73mm
F	Spindle nose	40mm
G	Distance Spindle/Table	445mm
H	Overall width	320mm
I	Table depth	265mm
J	Table width	265mm

Accessories

Designation



Art. 9082 Vice, manual 85mm
Art. 2021 Quick-clamping vice 105mm



Art. 9249 Set of sliding blocks T12



Art. 2086 Ejector



Art. 9763 Assortment of clamping wedges T12



Art. D25GS Set of 25 HSS 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