



Industrial drilling machine

Description

Industrial column drill of European manufacture, with precise and silent operation. The drill is variable in speed adjustable via v-belt transmission with potentiometer (art. 11159). Speed can be accurately adjusted in various steps with (within these steps) stepless adjustment. Equipped with a precision spindle with hardened morse taper. The drilling table is adjustable in height by means of a swivel arm, in addition there is the possibility to turn the table away. The table dimensions are 350 x 250 mm. The table is equipped with T slots. The drill is built according to the highest safety standards. Thanks to its variable speed, this drill can be widely used on different types of material.

Art. 11159 : with potentiometer for variable speed.

Characteristics:

Variable speed control

Manual feeding

V-belt transmission

Electronic potentiometer (art. 11159)

Adjustable drilling table

Protective cover with microswitch

Extra information

Item number	11161	
Model	HU 25 PG-4	
EAN	8718242197205	
CBS Statistics number	84592900	
Article group	V-belt drills	
Brand	Huvema	
Features	Drilling capacity	25 mm
	Tap capacity	M 16
	Distance spindle - column	203 mm
	Spindle taper	MT 3
	Engine power	0,75 kW
	Voltage	400 V
	Drilling depth	100 mm
	Column diameter	98 mm
	Transmittance	Stepped pulley
	Speed	12 (164 - 2460) rpm
	T-slot dimensions and interaxis	N° 2 / 12 / 100 mm
	T-slot sizes and interaxis for cross table	N° 2 / 16 / 60 mm
	Dimension of working table	350 x 250 mm
	Worktable	Tilting table with rack
Dimensions	1650 x 500 x 850 mm	
Weight	185 kg	
Article group code	1689128	

Product images

