



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	11159	
Model	HU 25E PG Vario	
EAN	8718242197182	
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	230 V
	Drilling depth	100 mm
	Column diameter	98 mm
	Transmittance	Stepped pulley with potentiometer
	Speed	var (98 ÷ 3.440) 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	1136321	

Product images

