



Lathe machine 300x910 mm with variable speed and digital readout

Description

Lathe for the workshop and for DIY. The bed and the gear wheels are hardened and ground. The gear wheels run through an oil bath. The machine is equipped with a safety system to prevent simultaneous engagement of the longitudinal and cross feed. The lathe has an emergency stop and a thermal cut-out. Supplied with 3 jaw chuck, 4 jaw chuck, fixed and travelling steady, 2 centers, a gear wheel set and a chuck plate. Performed with variable speed through inverter.

Properties:

with digital readout Sino
removable saddle
guideways adjustable
fixed and travelling steady
3 jaw chuck 160 mm
4 jaw chuck 160 mm
tool holder
including base

Now also available in a combined package: 88803

Extra information

Item number	15669	
Model	HU 900 Vario-2 DRO	
EAN	8718242086127	
CBS Statistics number	84581900	
Article group	HUVEMA Machines Retail	
Brand	Huvema	
Features	Swing over bed	300 mm
	Distance between centres	910 mm
	Hole through spindle	38 mm
	Engine power	1,5 kW
	Swing over cross slide	178 mm
	Center height	150 mm
	Swing in gap	430 mm
	Width of bed	180 mm
	Number of revs	2
	Speed range	60-2200 rpm
	Spindle nose	D1-4 / CAMLOCK
	Taper of main spindle	MT5
	Movement tail stock taper	100 mm
	Tail stock taper	MT3
	Diameter tail stock taper	32 mm
	Cross travel support	175 mm
	Top slide travel	100 mm
	Threading metric	0.4 - 7 mm
	Threading inch	4 - 56 TPI
	Longitudinal feed	0.052 - 1.392 mm
	Cross feed range	0.014 - 0.38 mm
	Voltage	230 V
Weight	450 kg	
Machine dimensions	1600 x 730 x 1160 mm	
Packaging dimensions	1600 x 740 x 1400 mm	
Article group code	347273	

Product images

