



Lathe machine 410x1000 mm with digital readout

Description

The Huvema PROFI series of lathes is an entry-level series of professional lathes from Huvema. Easy to operate, complete in one purchase, solid and affordable, that is what characterizes the Huvema PROFI series. PROFI lathes are the workshop lathes when production is not a necessity.

PROFI lathes are designed with a precision ground and induction hardened bed. The machines have a sturdy base, making them very stable. Operation is very user-friendly, for both small and large sizes. In addition, the machines are supplied complete with 3 claws, 4 claws, travelling, stationary steady, digital readout and cooling. Despite these features, the PROFI series is priced so competitively that it is a match for many workshops, schools and small industries.

Obviously, the PROFI lathes meet the latest CE directives, all to make safe working a standard.

Standard included with this PROFI lathe:

- Self-centering 3-jaw chuck
- Independent 4-jaw chuck
- Adjusting plate
- Stationary steady
- Travelling steady
- Digital readout (SINO)
- 4-way holder for turning chisels
- Work lamp
- Protective covers
- Cooling system
- Machine maintenance tool set
- Variable speed
- 2-step motor

Optional for the PROFI lathe:

- Other chucks
- Quick-change chisel holder sets
- Turning centre
- Turning tools
- Drill head

The PROFI lathes are available in various models in terms of size and power range. Can't find a suitable machine in our standard (stock) range? Please feel free to contact us! Our specialists will be happy to help you find the most suitable machine for your application.

Extra information

Item number	30604	
Model	HU 410x1000-4 SINO	
EAN	8718242087902	
CBS Statistics number	84581900	
Article group	HUVEMA Machinery Industry	
Brand	Huvema	
Features	Swing over bed	410 mm
	Distance between centres	1000 mm
	Hole through spindle	52 mm
	Engine power	3,3 kW
	Swing over cross slide	255 mm
	Center height	205 mm
	Swing in gap	580 mm
	Width of bed	250 mm
	Number of revs	16
	Speed range	45 - 1800 rpm
	Spindle nose	D1-6 / CAMLOCK
	Taper of main spindle	MT6
	Movement tail stock taper	120 mm
	Tail stock taper	MT4
	Diameter tail stock taper	50 mm
	Cross travel support	210 mm
	Top slide travel	140 mm
	Threading metric	0.2 - 14 mm
	Threading inch	2 - 72 TPI
	Diameter pitch	8.0 - 44.0 DP
Module pitch	0.3 - 3.5 MOD	
Longitudinal feed	0.05 - 1.7 mm	
Cross feed range	0.025 - 0.85 mm	
Voltage	400 V	
Weight	1550 kg	
Machine dimensions	1940 x 852 x 1320 mm	
Packaging dimensions	2060 x 900 x 1640 mm	
Article group code	1681262	

Product images

