

Lathe – HU 360x760 VAC Topline ...



Description

The lathes of the TOPLINE series are equipped with inverters and have 3 SKF bearings. This results in very high accuracy, long life-span, high stability and a high work load. These lathes have an external brake resistor which makes deceleration of the main axis safe and quick.

Features

- emergency stop on headstock and foot brake
- variable speed, 3 steps
- hardened and ground bedways
- sturdy spindle cover
- cross-support cover can be moved independently
- including 3-chuck and steady rest
- work light

Documents

[manual-30618-en](#)

	HU 360x760 VAC Topline	HU 360x1000 VAC Topline
	Item no. 30621	Item no. 30618
Distance between centres	760 mm	1000 mm
Brand	Huvema Machine tools	Huvema Machine tools

General specifications

- ✓ Swing over bed: 360 mm
- ✓ Swing over cross slide: 220 mm
- ✓ Cross travel support: 170 mm
- ✓ Top slide travel: 165 mm
- ✓ Swing in gap: 515 mm
- ✓ Width of bed: 206 mm
- ✓ Taper of main spindle: DI-4 (DIN 55029)
- ✓ Loose head head: 3
- ✓ Number of power supplies: 40
- ✓ Spindle speed values: 30 – 405 / 165 – 2200 (vario)
- ✓ Hole through spindle: 38 mm
- ✓ Threading metric: 0,4 – 7,0 mm
- ✓ Tailstock diameter: 45 mm
- ✓ Tailstock spindle travel: 110 mm
- ✓ Cross feed range: 0,033 – 0,742 mm
- ✓ Longitudinal feed: 0,067 – 1,485 mm
- ✓ Threading pitch: 8 – 120 dP
- ✓ Threading inch: 4 – 56 TPI
- ✓ Power of main engine: 2,5 kW
- ✓ Net weight: 750 kg
- ✓ Voltage: 400 V

Accessory optional



Set with quick change base holder and toolholders
SWBH SET E 20121006



Live centers
MDC MK3 20121081



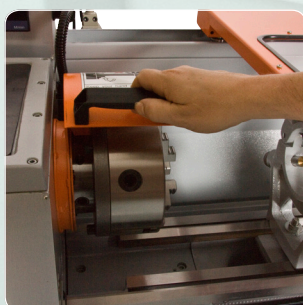
Keyless drill chuck
DC 1016-B16-ECO 20112240



Drill chuck arbor with MT shank
MTB 3 ADAPT B16 20112264



Huvema set 2-Axis
Newall DRO-2 322900



Website HU 360x760 VAC Topline