



Lathe 660x3300 mm with variable speed

Description

High-speed precision lathe with high accuracy. The base of this lathe is made from a single piece for high rigidity and low vibrations.

Features:

- Bed width: 400 mm
- Various spindle bore diameters: Ø85mm / Ø120mm (optional)
- Thermally treated and precision-ground alloy gears
- Universal gearbox for both inch and metric thread-conversion table also attached
- Cross slide and bed ways are well lubricated with a manual lubrication pump (manual)
- Overload protection device for safe operation
- Wear-resistant phosphor bronze lead screw nuts
- Thermally treated Meehanite cast iron bed
- Single-piece base for high rigidity and low vibrations
- High-capacity coolant tank for sufficient coolant supply
- CE certified

Equipped with the following options:

- 3-jaw chuck
- 12" steady rest
- Follow rest (roller type)
- Rear cutter rest
- Delta inverter 15HP with spindle
- 12-steps speed

Extra information

| | | |
|----------------------|-----------------------------|----------------------------|
| Item number | 30687 | |
| Model | HU 660x3300-4 Vario Topline | |
| EAN | 8718242586092 | |
| Article group | HUVEMA Machinery Industry | |
| Brand | Huvema | |
| Features | Swing over bed | 660 mm |
| | Distance between centres | 3300 mm |
| | Hole through spindle | 120 mm |
| | Engine power | 11 kW |
| | Swing over cross slide | 440 mm |
| | Center height | 330 mm |
| | Swing in gap | 890 mm |
| | Width of bed | 400 mm |
| | Number of revs | 12 |
| | Speed range | 10 - 1000 omw/min |
| | Spindle nose | D1-11 (DIN 55029, Camlock) |
| | Taper of main spindle | MK 7 |
| | Movement tail stock taper | 165 mm |
| | Tail stock taper | MK 5 |
| | Diameter tail stock taper | 38 mm |
| | Cross travel support | 375 mm |
| | Top slide travel | 200 mm |
| | Threading metric | 0.5-14 mm |
| | Threading inch | 2 - 56 TPI |
| | Longitudinal feed | 0.05 - 0.82 mm |
| Cross feed range | 0.02 - 0.4 mm | |
| Voltage | 400 V | |
| Weight | 2850 kg | |
| Machine dimensions | 3470 x 1030 x 1310 mm | |
| Packaging dimensions | 3610 x 1150 x 1960 mm | |
| Article group code | 2514862 | |

Product images

