



# 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 rpm
	Spindle nose	D1-11 (DIN 55029, Camlock)
	Taper of main spindle	MT 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

