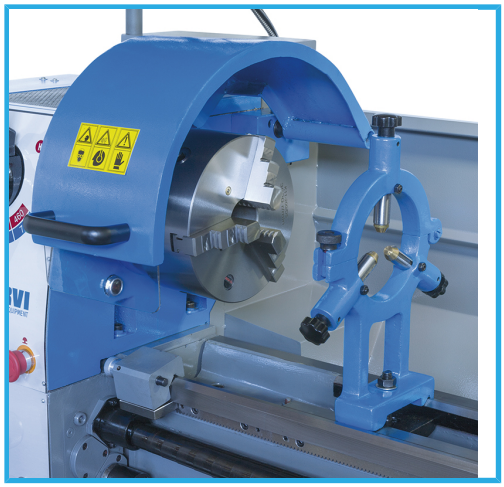
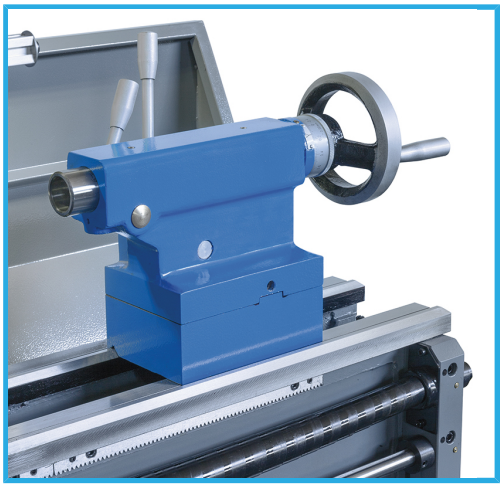
ART. T069/400VI3A
GEAR HEAD LATHE WITH INVERTER AND READ OUT

3 AXIS READ OUT AND SEMI NORTON GEAR BOX. TURNING BAR WITH ADJUSTABLE CLUTCH AND ROTATION SPEED DISPLAY.

€14.260,00







Centers height	190 mm
Max swing over the bed	380 mm
Max swing over the cross slide	225 mm
Max swing over the gap	503 mm
Tool height	20 mm
Max length of workpiece	1000 mm
Spindle bore	51 mm
Spindle taper	Camlock D1-5
Spindle bore taper MT	6
Variable spindle speed	(2) 70 - 400 | 50 - 2000 rpm
Longitudinal feeds	0,052 - 1,392 mm/rev
Cross feeds	0,014 - 0,380 mm/rev
Metric threads	0,4 - 7 mm
Inch threads	4 - 56 TPI
Tailstock taper MT	4
Motor	400V 50 Hz 1,5 kW
Dimensions	1820 x 90 x 1650 h mm
Net weight	645 kg
Packaging dimensions	1930 x 915 x 1600 h mm
Gross weight	790,00 kg
EAN Code	8012667356170

Included

3+3 jaw self centering chuck Ø 200 mm
4 Reversible indipendent jaws chuck Ø 200 mm
Reduction sleeve MT 6/4
Face plate Ø 320 mm
Follow rest
Steady rest
2 x Dead center MT 4
Live center MT 4
Thread dial
Turret guard
Leadscrew hood
Chuck safeguard
Full length splash guard
T0AE quick change tool post
Working lamp
Cooling system
Foot brake
Clutch on turning bar
Quick locking tailstock carriage
Wagon gears in oil bath