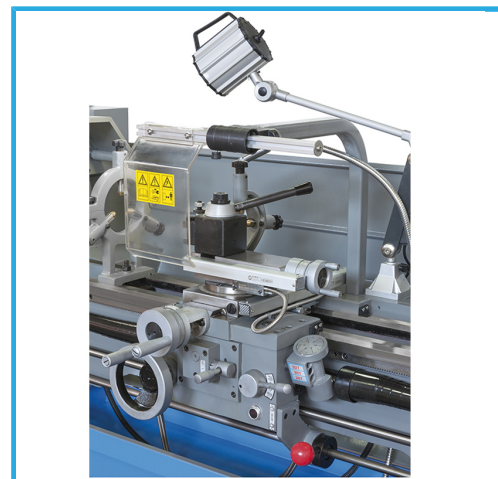
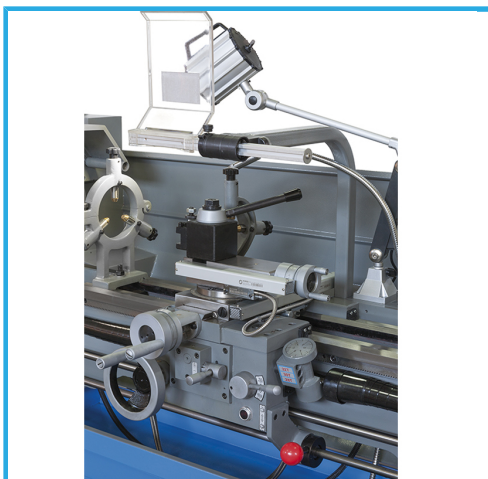
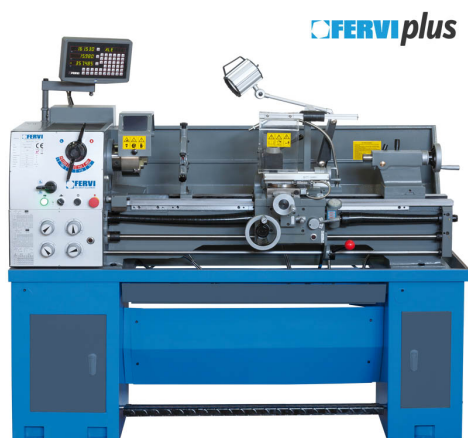


3 AXIS READ OUT, SEMI NORTON GEAR BOX. TURNING BAR WITH ADJUSTABLE CLUTCH.



Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	198 mm
Max swing over the gap	470 mm
Tool height	20 mm
Distance between centers	1000 mm
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Spindle bore taper MT	5
Spindle speed	(8) 70 - 2000 rpm
Longitudinal feeds	0,052 - 1,392 mm/rev
Cross feeds	0,009 - 0,253 mm/rev
Metric threads	0,4 - 7 mm
Inch threads	4 - 56 TPI
Tailstock taper MT	3
Motor	230 V 50 Hz 1,8 kW
Dimensions	1820 x 800 x 1320 h mm
Net weight	625 kg
Packaging dimensions	1980 x 750 x 1450h mm
Gross weight	640,00 kg
EAN Code	8012667244668

Included

3+3 jaw self centering chuck Ø 160 mm
4 Reversible independent jaws chuck Ø 200 mm
Reduction sleeve MT 5/3
Face plate Ø 320 mm
Follow rest
Steady rest
2 x Dead center MT 3
Live center MT 3
Foot brake
Thread dial
Leadscrew hood
Turret protection
Chuck safeguard
Full length splash guard
T0AE quick change tool post
Working lamp
Cooling system
Clutch on turning bar
Quick locking tailstock carriage
Wagon gears in oil bath