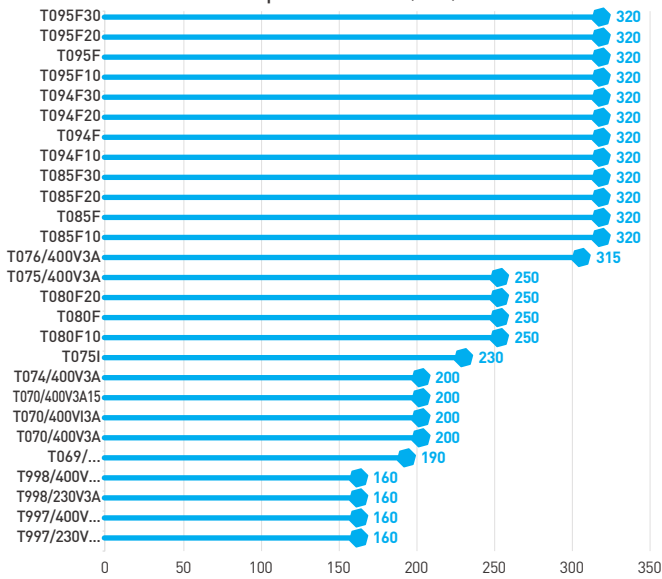
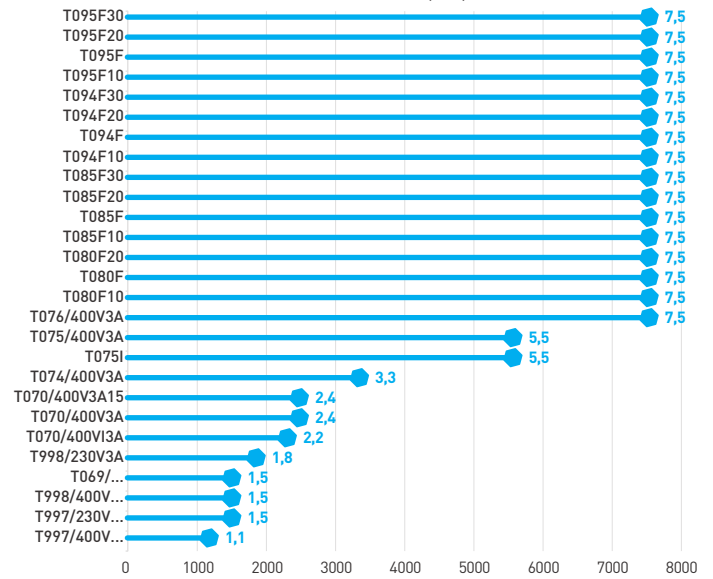


PROFESSIONAL LATHE

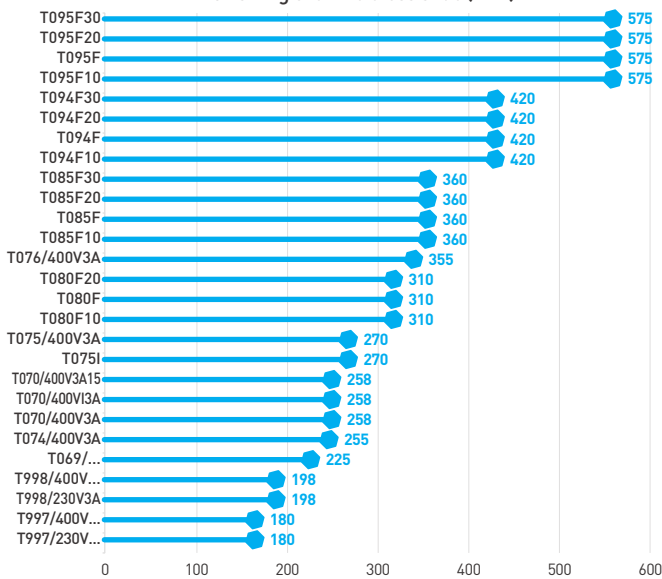
Spindle diameter (mm)



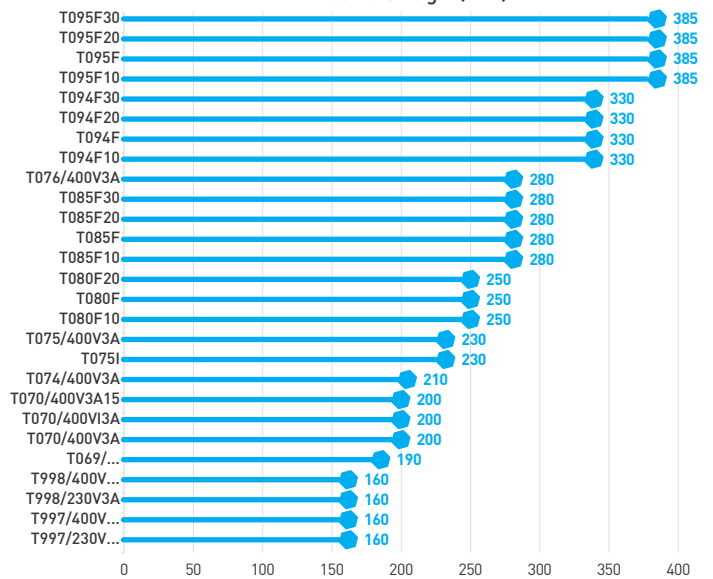
Power (kW)



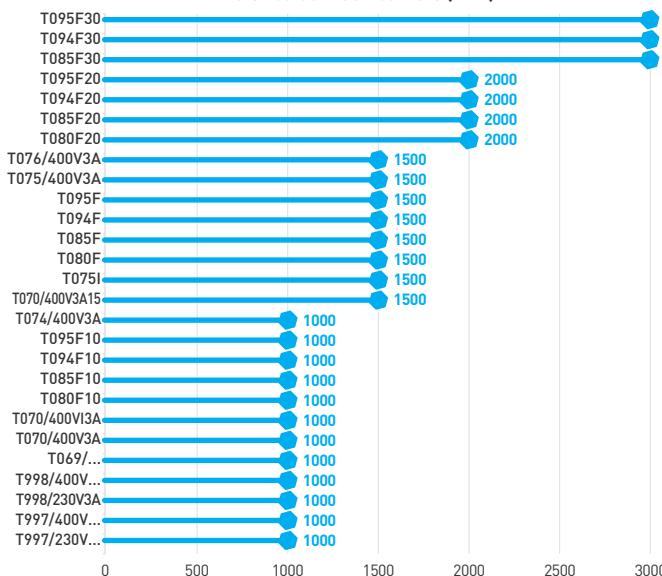
Max swing over the cross slide (mm)



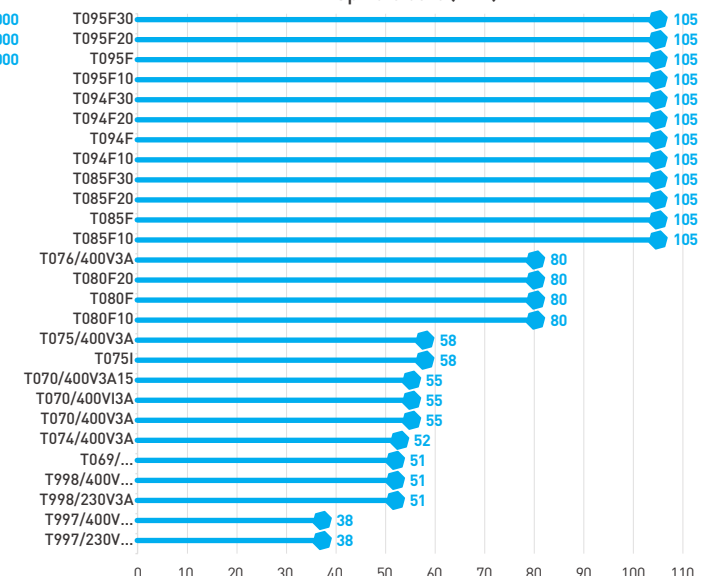
Centers height (mm)



Distance between centers (mm)



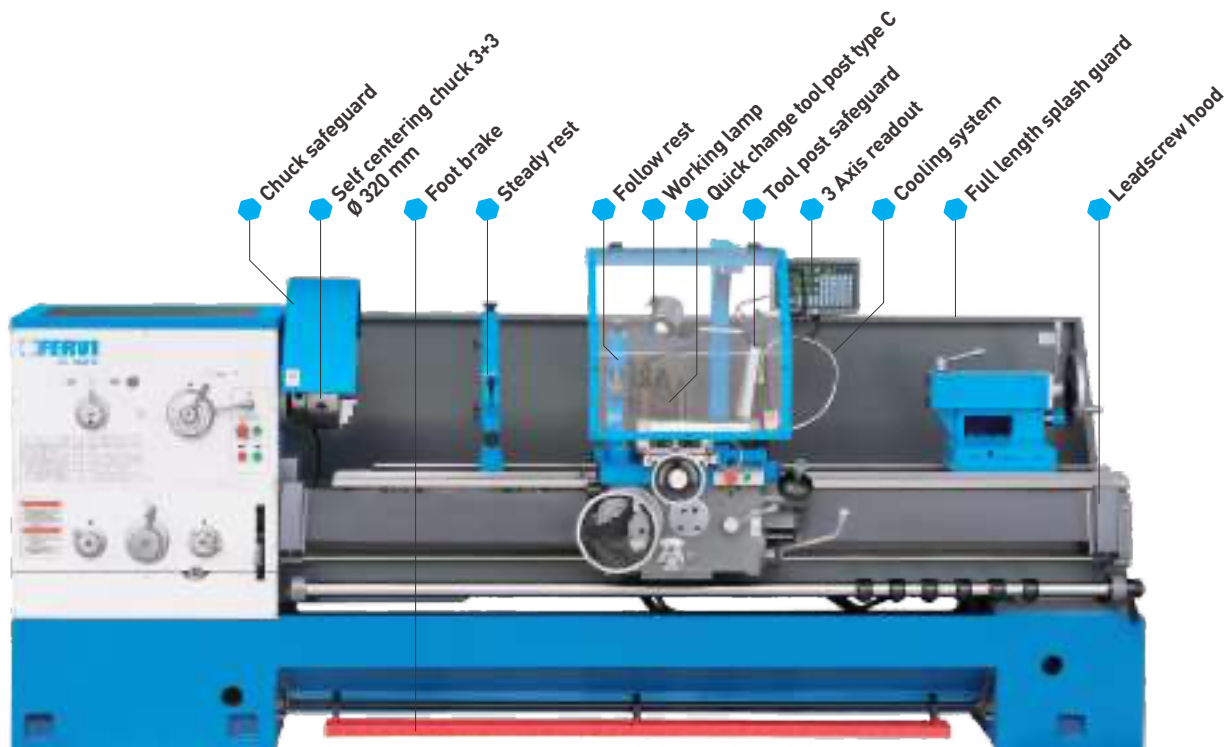
Spindle bore (mm)



T095Fx

GEAR HEAD LATHE WITH READOUT

With mechanical spindle clutch and 3 axis readout, semi norton gear box. Equipped with a joystick for the insertion of rapid advances.
With cast iron monobloc base.



INCLUDED ACCESSORIES

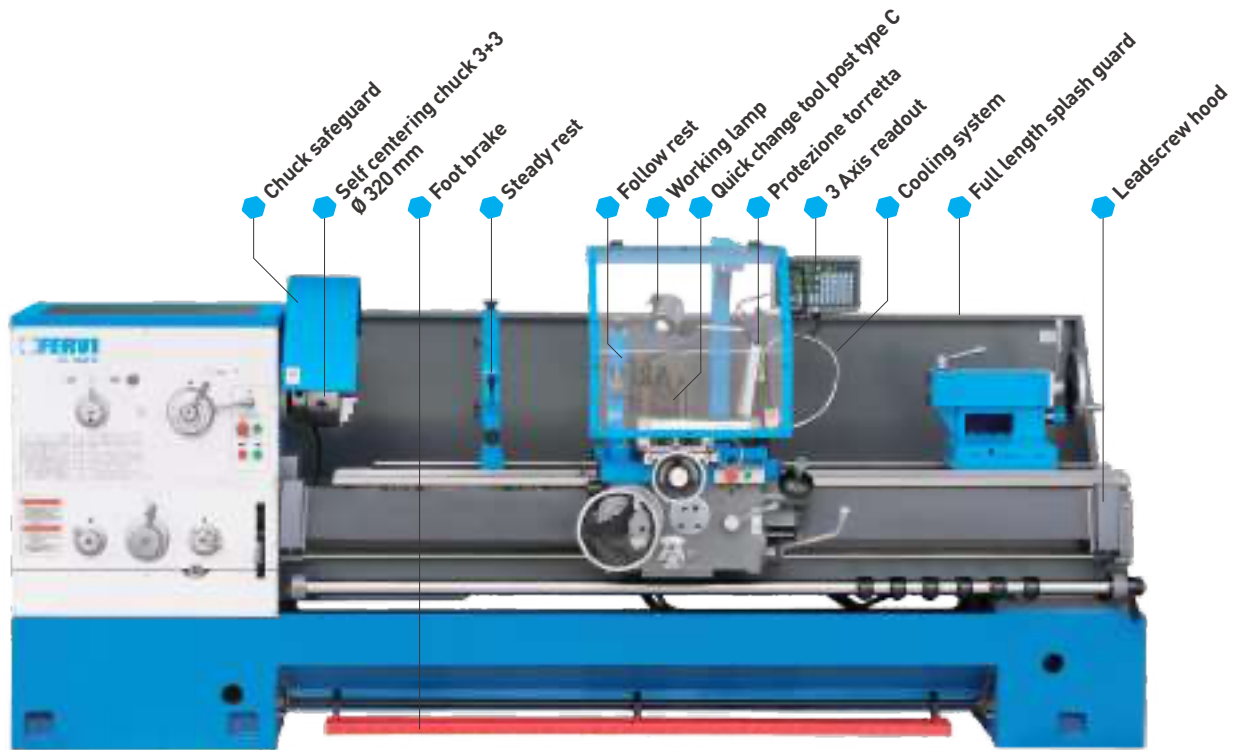
- 3 reversible jaw self centering chuck Ø 320 mm
- 4 independent jaw chuck Ø 400 mm
- Face plate Ø 600 mm
- Follow rest
- Steady rest
- Live center MT 5
- Thread dial
- Leadscrew hood
- Tool post guard
- Chuck safeguard
- Full length splash guard
- Italy style quick change tool post type C
- Working LED lamp
- Cooling system
- Electromechanical foot brake
- Tailstock carriage a quick locking
- Wagon gears in oil bath
- Adjustable leveling feet

Art.	T095F10	T095F	T095F20	T095F30
Centers height	385 mm	385 mm	385 mm	385 mm
Max swing over the bed	770 mm	770 mm	770 mm	770 mm
Max swing over the cross slide	575 mm	575 mm	575 mm	575 mm
Max swing over the gap	1050 mm	1050 mm	1050 mm	1050 mm
Tool height	32 mm	32 mm	32 mm	32 mm
Distance between centers	1000 mm	1500 mm	2000 mm	3000 mm
Spindle bore	105 mm	105 mm	105 mm	105 mm
Spindle nose Camlock	Camlock D1-8	Camlock D1-8	Camlock D1-8	Camlock D1-8
Spindle speed	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm
Longitudinal feeds	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev
Cross feeds	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev
Metric threads	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm
Inch threads	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI
Tailstock taper MT	5	5	5	5
Motor	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW
Cooling pump	400 V 50 Hz 90 W	400 V 50 Hz 90 W	400 V 50 Hz 90 W	400 V 50 Hz 90 W
Dimensions	2500 x 1550 x 1700 mm	3000 x 1550 x 1700 mm	3500 x 1550 x 1700 mm	4500 x 1550 x 1700 mm
Net weight	3250 kg	3560 kg	3950 kg	4050 kg



T094Fx**GEAR HEAD LATHE WITH READ OUT**

With mechanical spindle clutch and 3 axis read out, semi norton gear box. Equipped with a joystick for the insertion of rapid advances. With cast iron monobloc base.

**INCLUDED ACCESSORIES**

- 3 reversible jaw self centering chuck Ø 320 mm
- 4 independent jaw chuck Ø 400 mm
- Face plate Ø 600 mm
- Follow rest
- Follow rest
- Live center MT 5
- Thread dial
- Leadscrew hood
- Tool post guard
- Chuck safeguard
- Full length splash guard
- Italy style quick change tool post type C
- Working LED lamp
- Cooling system
- Electromechanical foot brake
- Tailstock carriage a quick locking
- Wagon gears in oil bath
- Adjustable leveling feet

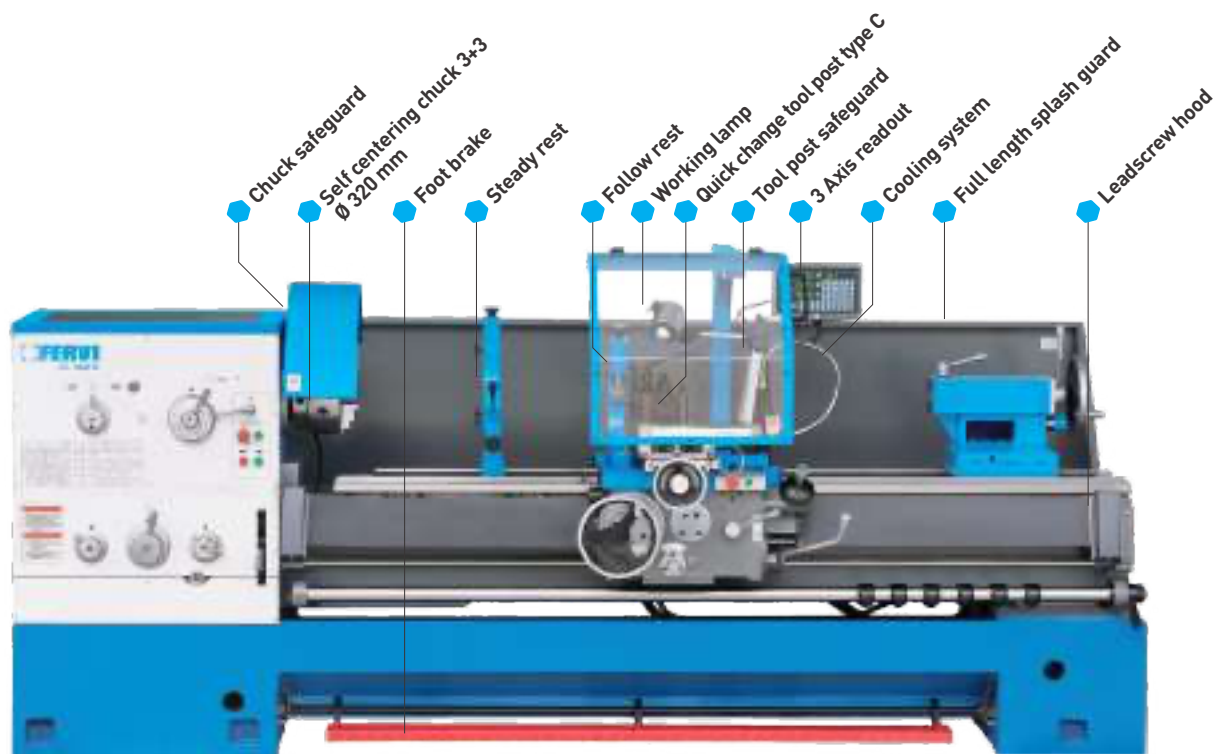
Art.	T094F10	T094F	F094F20	T094F30
Centers height	330 mm	330 mm	330 mm	330 mm
Max swing over the bed	660 mm	660 mm	660 mm	660 mm
Max swing over the cross slide	420 mm	420 mm	420 mm	420 mm
Max swing over the gap	870 mm	870 mm	870 mm	870 mm
Tool height	32 mm	32 mm	32 mm	32 mm
Distance between centers	2000 mm	3000 mm	1000 mm	1500 mm
Spindle bore	105 mm	105 mm	105 mm	105 mm
Spindle nose Camlock	Camlock D1-8	Camlock D1-8	Camlock D1-8	Camlock D1-8
Spindle speed	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm
Longitudinal feeds	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev
Cross feeds	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev
Metric threads	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm
Inch threads	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI
Tailstock taper MT	5	5	5	5
Motor	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW
Cooling pump	400 V 50/60 Hz 90 W	400 V 50/60 Hz 90 W	400 V 50/60 Hz 90 W	400 V 50/60 Hz 90 W
Dimensions	3500 x 1400 x 1600 mm	4500 x 1400 x 1600 mm	2500 x 1400 x 1600 mm	3000 x 1400 x 1600 mm
Net weight	3700 kg	3820 kg	3040 kg	3330 kg



T085Fx

GEAR HEAD LATHE WITH READ OUT

With mechanical spindle clutch and 3 axis read out, semi norton gear box. Equipped with a joystick for the insertion of rapid advances.
With cast iron monobloc base.



INCLUDED ACCESSORIES

- 3 reversible jaw self centering chuck Ø 320 mm
- 4 independent jaw chuck Ø 400 mm
- Face plate Ø 600 mm
- Follow rest
- Steady rest
- Live center MT 5
- Thread dial
- Leadscrew hood
- Tool post guard
- Chuck safeguard
- Full length splash guard
- Italy style quick change tool post type C
- Working LED lamp
- Cooling system
- Electromechanical foot brake
- Tailstock carriage a quick locking
- Wagon gears in oil bath
- Adjustable leveling feet

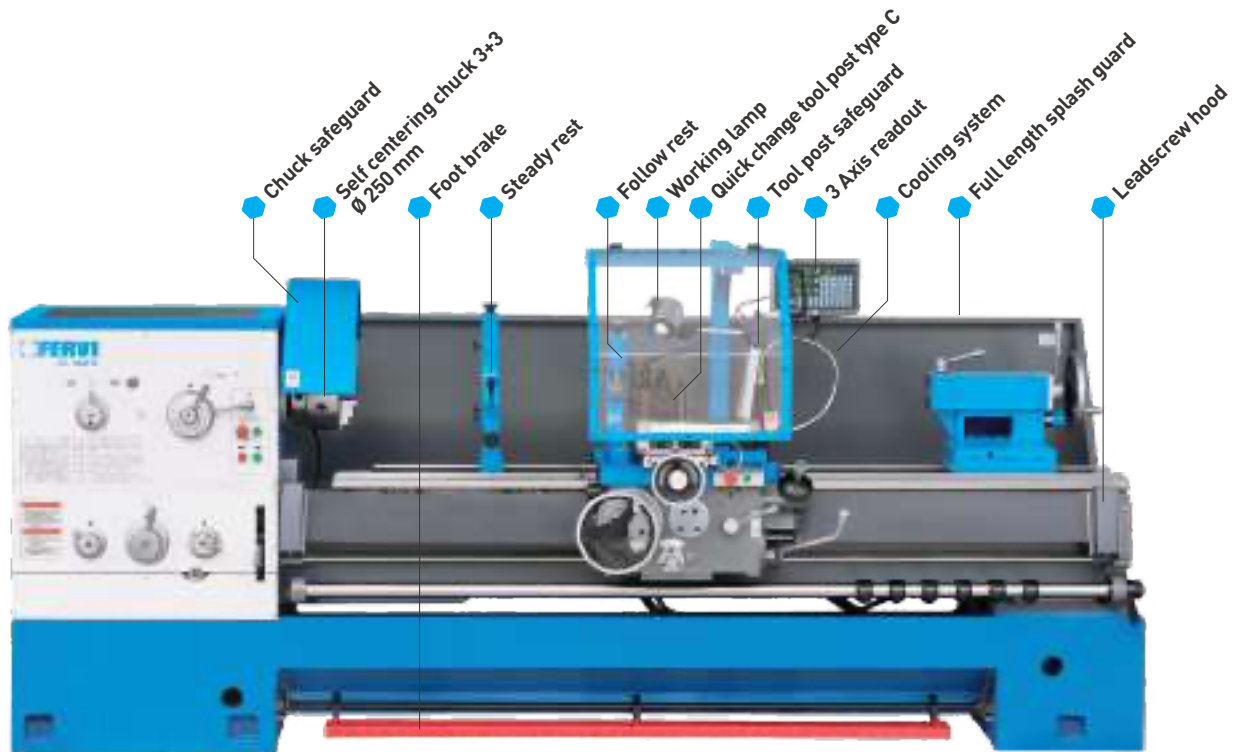
Art.	T085F10	T085F	T085F20	T085F30
Centers height	280 mm	280 mm	280 mm	280 mm
Max swing over the bed	560 mm	560 mm	560 mm	560 mm
Max swing over the cross slide	360 mm	360 mm	360 mm	360 mm
Max swing over the gap	770 mm	770 mm	770 mm	770 mm
Tool height	32 mm	32 mm	32 mm	32 mm
Distance between centers	1000 mm	1500 mm	2000 mm	3000 mm
Spindle bore	105 mm	105 mm	105 mm	105 mm
Spindle nose Camlock	Camlock D1-8	Camlock D1-8	Camlock D1-8	Camlock D1-8
Spindle speed	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm
Longitudinal feeds	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev
Cross feeds	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev
Metric threads	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm
Inch threads	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI
Tailstock taper MT	5	5	5	5
Motor	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW	400 V 50 Hz 7,5 kW
Cooling pump	400 V 50/60 Hz 90 W	400 V 50/60 Hz 90 W	400 V 50/60 Hz 90 W	400 V 50/60 Hz 90 W
Dimensions	2500 x 1400 x 1500 mm	3000 x 1400 x 1500 mm	3500 x 1400 x 1500 mm	4500 x 1400 x 1500 mm
Net weight	2920 kg	3210 kg	3580 kg	3700 kg



T080Fx

GEAR HEAD LATHE WITH READ OUT

With mechanical spindle clutch and 3 axis read out, semi norton gear box. Equipped with a joystick for the insertion of rapid advances. With cast iron monobloc base.



INCLUDED ACCESSORIES

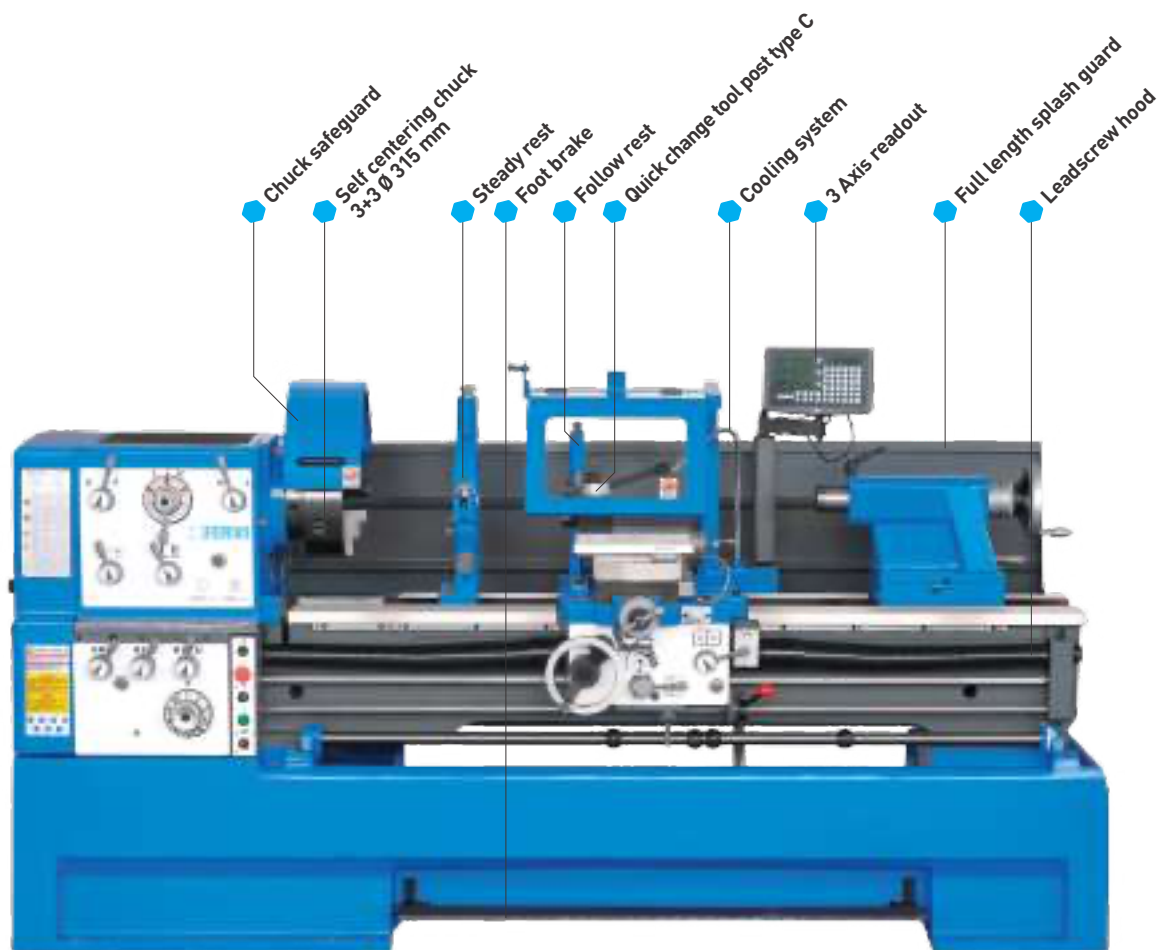
- 3 reversible jaw self centering chuck Ø 250 mm
- 4 independent jaw chuck Ø 320 mm
- Reduction sleeve MT 7/5
- Face plate Ø 400 mm
- Follow rest
- Steady rest
- 2 x Dead center MT 5
- Live center MT 5
- Thread dial
- Leadscrew hood
- Turret guard
- Chuck safeguard
- Full length splash guard
- Italy style quick change tool post type C
- Working LED lamp
- Cooling system
- Electromechanical foot brake
- Tailstock carriage a quick locking
- Wagon gears in oil bath
- Adjustable leveling feet

Art.	T080F10	T080F	T080F20
Centers height	250 mm	250 mm	250 mm
Max swing over the bed	500 mm	500 mm	500 mm
Max swing over the cross slide	310 mm	310 mm	310 mm
Max swing over the gap	720 mm	720 mm	720 mm
Tool height	32 mm	32 mm	32 mm
Distance between centers	1000 mm	1500 mm	2000 mm
Spindle bore	80 mm	80 mm	80 mm
Spindle nose Camlock	Camlock D1-8	Camlock D1-8	Camlock D1-8
Spindle bore taper MT	7	7	7
Spindle speed	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm	(12) 36 ÷ 1600 rpm
Longitudinal feeds	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev	0,063 ÷ 2,52 mm/rev
Cross feeds	0,063 ÷ 2,52 mm/rev	0,027 ÷ 1,07 mm/rev	0,027 ÷ 1,07 mm/rev
Metric threads	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm	(22) 1 ÷ 14 mm
Inch threads	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI	(26) 2 ÷ 28 TPI
Tailstock taper MT	5	5	5
Motor	400 V 50/60 Hz 7,5 kW	400 V 50/60 Hz 7,5 kW	400 V 50/60 Hz 7,5 kW
Cooling pump	400 V 50 Hz 90 W	400 V 50 Hz 90 W	400 V 50 Hz 90 W
Dimensions	2500 x 1400 x 1500 mm	3000 x 1400 x 1500 mm	3500 x 1400 x 1500 mm
Net weight	2840 kg	3080 kg	3320 kg



T076/400V3A
NEW
GEAR HEAD LATHE WITH READ OUT

With 2 speed motor and 3 axis read out, semi norton gear box. With cast iron monobloc base.



Centers height	280 mm
Max swing over the bed	560 mm
Max swing over the cross slide	355 mm
Max swing over the gap	785 mm
Tool height	25 mm
Distance between centers	1500 mm
Spindle bore	80 mm
Spindle nose Camlock	Camlock D1-8
Spindle bore taper MT	CM 7
Variable spindle speed	(12) 25 - 1600 rpm
Longitudinal feeds	(35) 0,059 - 1,646 mm/rev
Cross feeds	(35) 0,020 - 0,573 mm/rev
Metric threads	(47) 0,2 - 14 mm
Inch threads	(60) 2 - 112 TPI
Tailstock taper MT	CM 5
Motor	400 V 50 Hz 7,5 kW
Cooling pump	400 V 50 Hz 90 W
Dimensions	3340 x 1150 x 1610 mm
Net weight	2600 kg

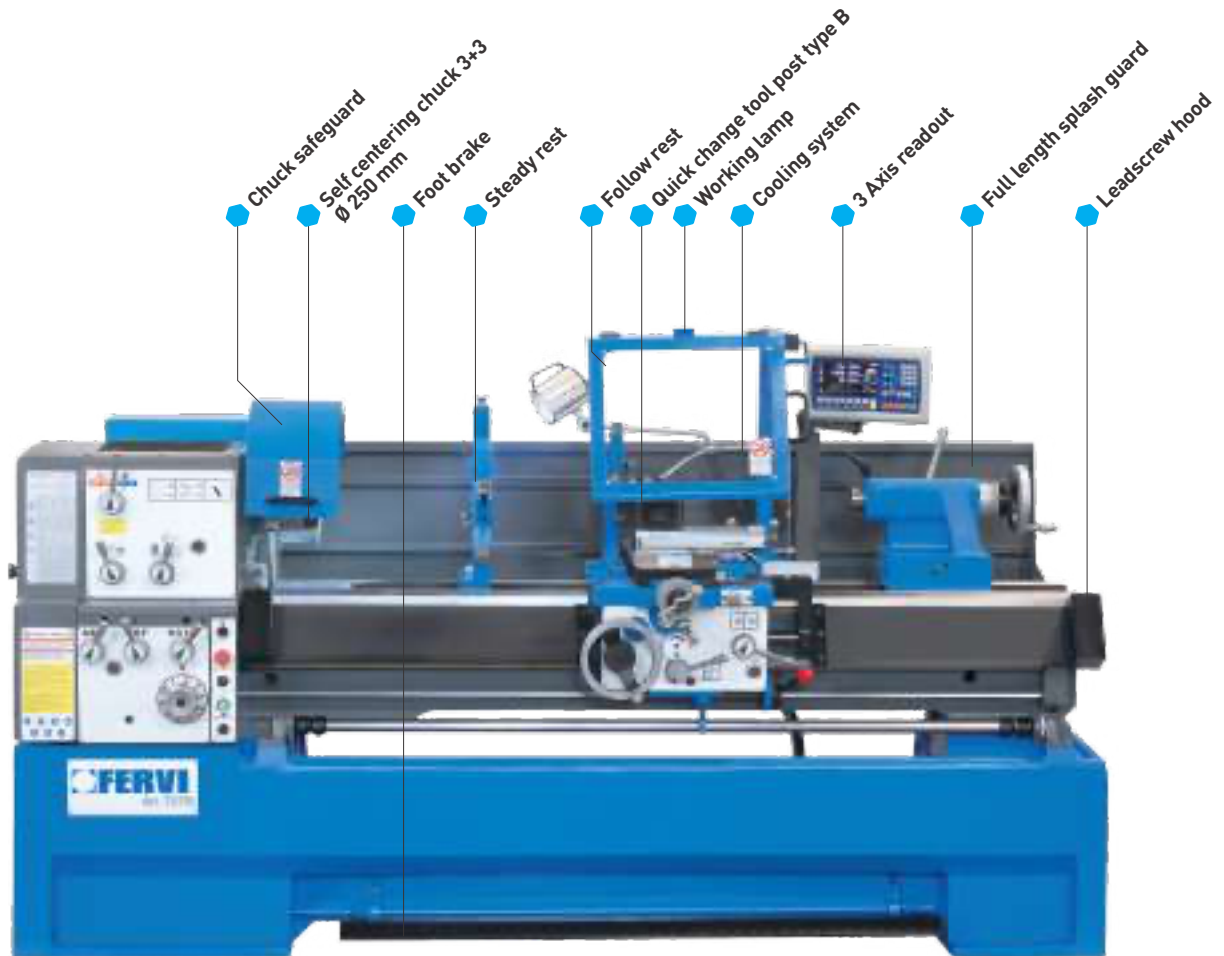
INCLUDED ACCESSORIES

- 3+3 jaw self-centering chuck, Ø315 mm
- 4-jaw independent chuck, Ø400 mm
- CM 7/5 reduction sleeve
- Ø450 mm drive flange
- Moving steady rest
- Fixed steady rest
- 2 x CM 5 fixed tailstocks
- CM 5 rotating tailstock
- Thread comparator
- Turret guard
- Spindle guard
- Rear splash guard
- Type C quick-change turret
- LED light
- Cooling system
- Foot brake
- Quick-lock tailstock carriage
- Oil-bath slide gears
- Adjustable leveling feet



T075I**GEAR HEAD LATHE WITH INVERTER AND READOUT**

3-axis display with speed variation control, semi norton gearbox. With cast iron monobloc base. The computer-viewer varies the rotation speed according to the turned diameter.



Centers height	230 mm
Max swing over the bed	460 mm
Max swing over the cross slide	270 mm
Max swing over the gap	690 mm
Tool height	25 mm
Distance between centers	1500 mm
Spindle bore	58 mm
Spindle nose Camlock	Camlock D1-6
Spindle bore taper MT	6
Variable spindle speed	(2) 30 ÷ 600 600 ÷ 2000 rpm
Longitudinal feeds	0,014 ÷ 0,784 mm/rev
Cross feeds	0,031 ÷ 1,7 mm/rev
Metric threads	0,1 ÷ 14 mm
Inch threads	2 ÷ 112 TPI
Tailstock taper MT	4
Motor	400 V 50 Hz 5,5 kW
Cooling pump	400 V 50 Hz 90 W
Dimensions	2750 x 1080 x 1650h mm
Net weight	1970 kg

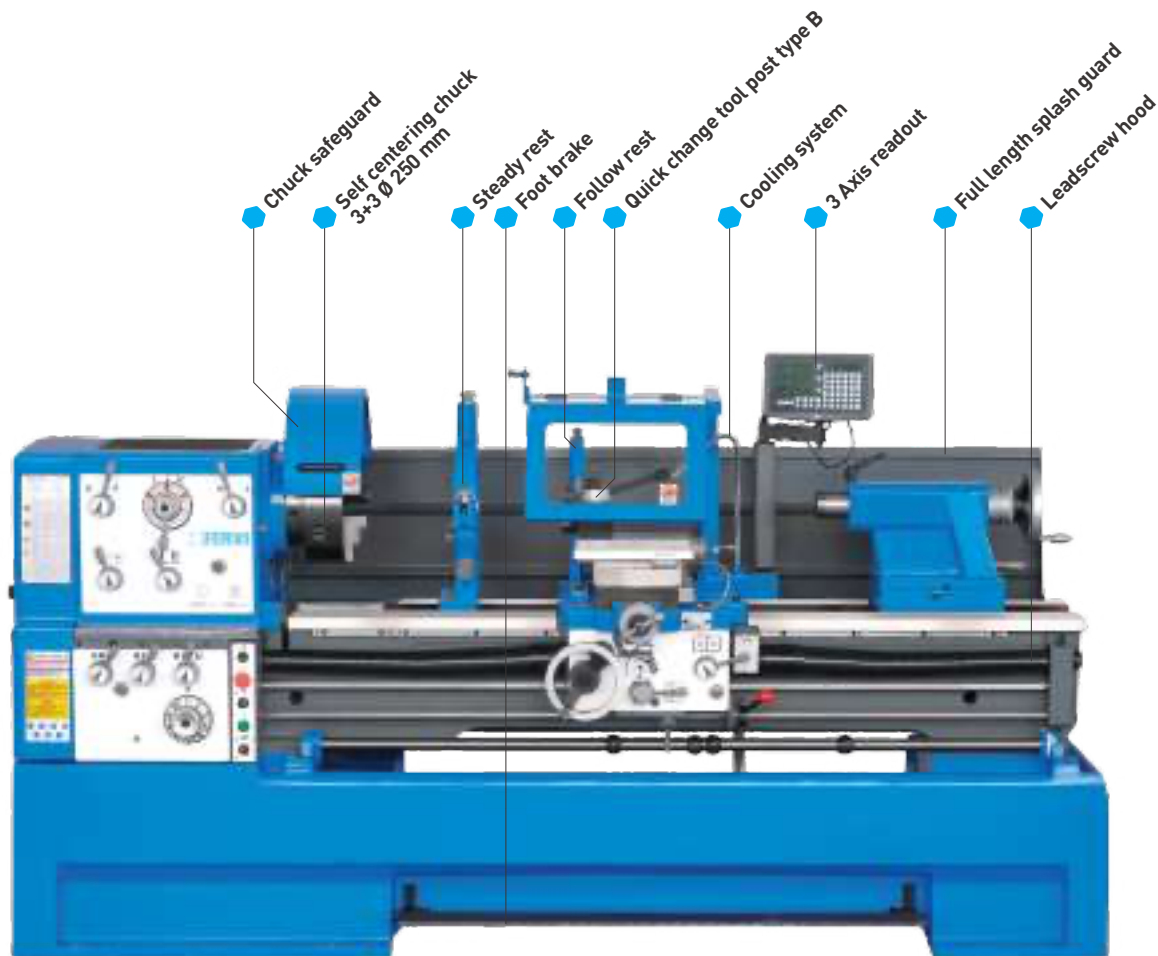
INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 250 mm
- 4 independent jaw chuck Ø 250 mm
- Reduction sleeve MT 6/4
- Face plate Ø 350 mm
- Follow rest
- Steady rest
- 2 x Dead center MT 4
- Live center MT 4
- Thread dial
- Leadscrew hood
- Chuck safeguard
- Full length splash guard
- Electro-mechanic foot brake
- Quick change tool post type B
- Working lamp LED
- Cooling system
- Turret guard
- Quick locking tailstock carriage
- Wagon gears in oil bath



T075/400V3A
NEW
GEAR HEAD LATHE WITH READ OUT

With 2 speed motor and 3 axis read out, semi norton gear box. With cast iron monobloc base.



Centers height	230 mm
Max swing over the bed	460 mm
Max swing over the cross slide	270 mm
Max swing over the gap	690 mm
Tool height	25 mm
Distance between centers	1500 mm
Spindle bore	58 mm
Spindle nose Camlock	Camlock D1-6
Spindle bore taper MT	CM 6
Variable spindle speed	(12) 25 - 2000 rpm
Longitudinal feeds	(42) 0,031 - 1,7 mm/rev
Cross feeds	(42) 0,014 - 0,784 mm/rev
Metric threads	(41) 0,1 - 14 mm
Inch threads	(60) 2 - 112 TPI
Tailstock taper MT	CM 4
Motor	400 V 50 Hz 5,5 kW
Cooling pump	400 V 50 Hz 90 W
Dimensions	2750 x 1080 x 1370 mm
Net weight	1900 kg

INCLUDED ACCESSORIES

- 3+3 jaw self-centering chuck, Ø 250 mm
- 4-jaw independent chuck, Ø 300 mm
- CM 6/4 reduction sleeve
- Ø 350 mm drive flange
- Moving steady rest
- Fixed steady rest
- 2 x CM 4 fixed tailstocks
- CM 4 rotating tailstocks
- Thread comparator
- Turret guard
- Spindle guard
- Rear splash guard
- Type B quick-change turret
- LED light
- Cooling system
- Foot brake
- Quick-lock tailstock carriage
- Oil-bath slide gears
- Adjustable leveling feet

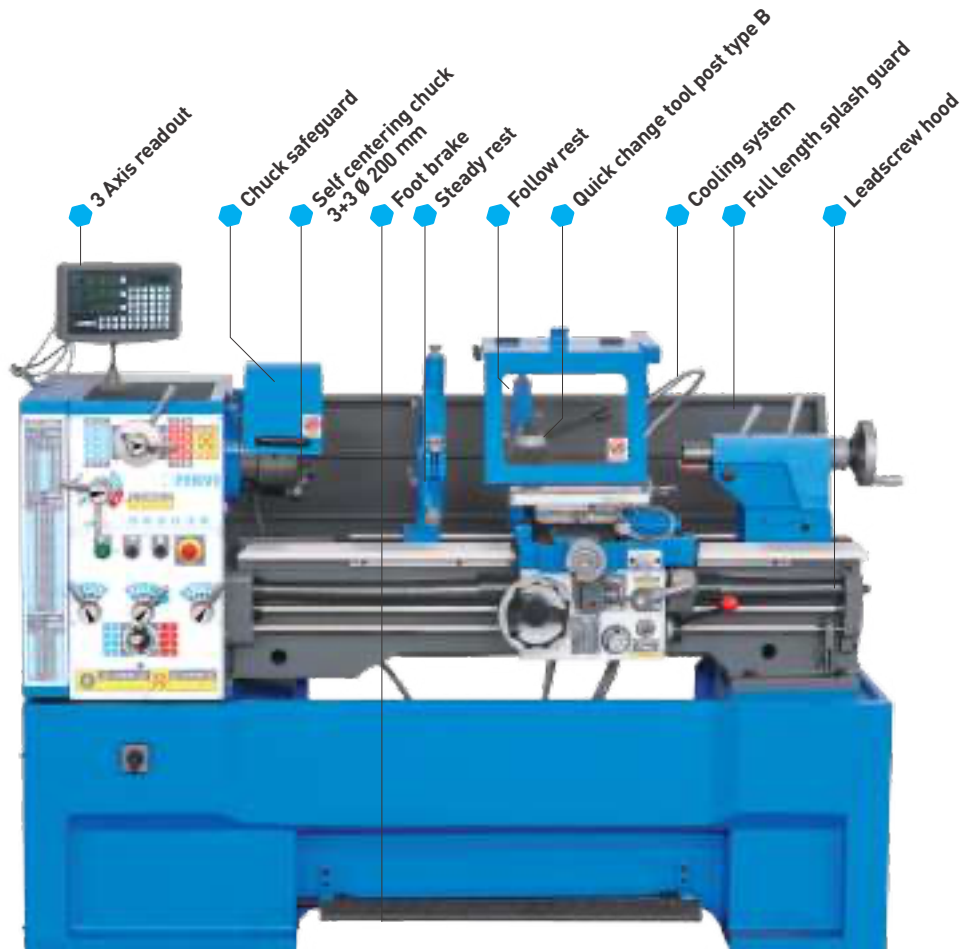


T074/400V3A

NEW

GEAR HEAD LATHE WITH READ OUT

With 2 speed motor and 3 axis read out, semi norton gear box. With cast iron monobloc base.



Centers height	210 mm
Max swing over the bed	420 mm
Max swing over the cross slide	255 mm
Max swing over the gap	580 mm
Tool height	20 mm
Distance between centers	1000 mm
Spindle bore	52 mm
Spindle nose Camlock	Camlock D1-6
Spindle bore taper MT	CM 6
Variable spindle speed	(16) 45 - 1800 rpm
Longitudinal feeds	(17) 0,05 - 1,7 mm/rev
Cross feeds	(17) 0,025 - 0,85 mm/rev
Metric threads	(42) 0,2 - 14 mm
Inch threads	(45) 0,2 - 14 mm
Tailstock taper MT	CM 4
Motor	400 V 50 Hz 2,2/3,3 kW
Cooling pump	400 V 50 Hz 90 W
Dimensions	2030 x 1000 x 1450 mm
Net weight	1200 kg

INCLUDED ACCESSORIES

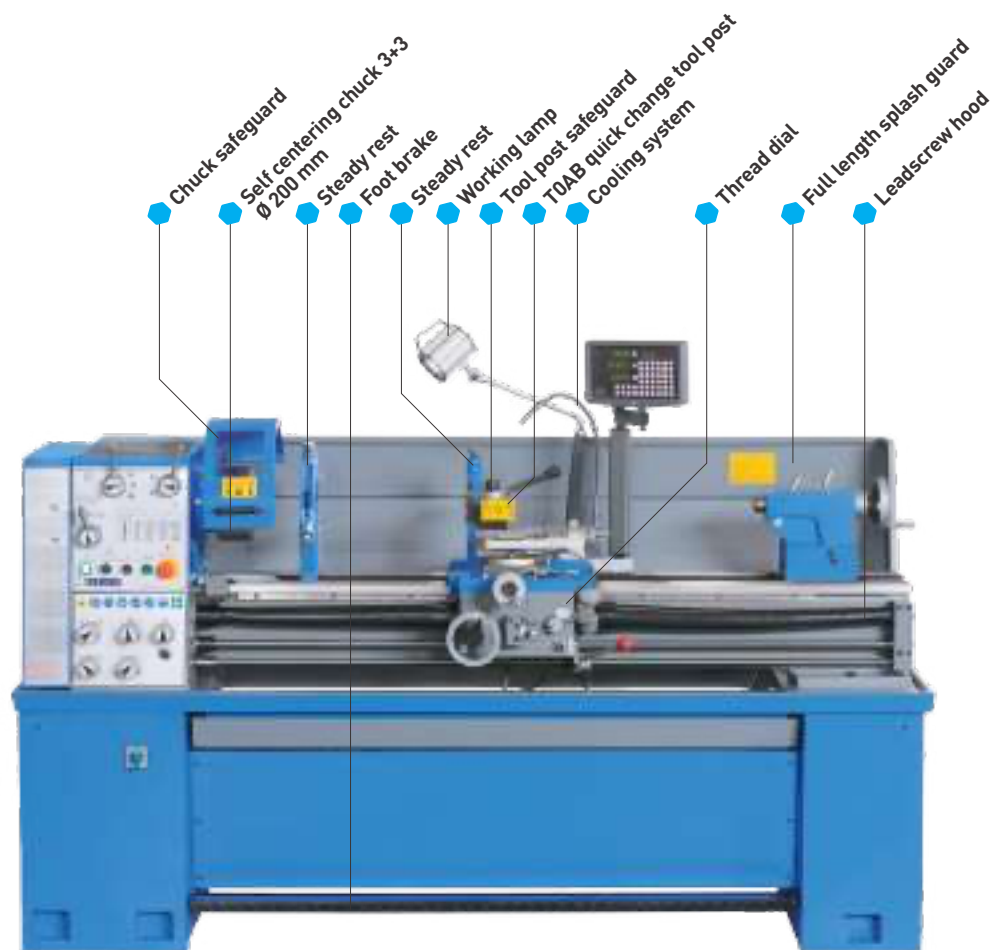
- 3+3 jaw self-centering chuck, Ø200 mm
- 4-jaw independent chuck platform, Ø250 mm
- CM 6/4 reduction sleeve
- Ø350 mm drive flange
- Moving steady rest
- Fixed steady rest
- CM 4 fixed tailstock
- CM 4 rotating tailstock
- Thread comparator
- Turret guard
- Spindle guard
- Rear splash guard
- Type B quick-change turret
- LED light
- Cooling system
- Foot brake
- Quick-release tailstock carriage
- Oil-bath slide gears
- Adjustable leveling feet



T070/400V3A15

GEAR HEAD LATHE WITH READ OUT

With 2 speed motor and 3 axis read out, semi norton gear box. Turning bar with adjustable clutch.



Centers height	200 mm
Max swing over the bed	400 mm
Max swing over the cross slide	258 mm
Tool height	20 mm
Distance between centers	1500 mm
Spindle bore	55 mm
Spindle bore	50 mm
Spindle nose Camlock	Camlock D1-5
Spindle bore taper MT	6
Spindle speed	(12) 45 ÷ 2000 rpm
Longitudinal feeds	0,06 ÷ 2,78 mm/rev
Cross feeds	0,01 ÷ 0,72 mm/rev
Metric threads	0,8 ÷ 14 mm
Inch threads	2 ÷ 28 TPI
Tailstock taper MT	4
Motor	400 V 50 Hz 1,5/2,4 kW
Dimensions	2360 x 760 x 1600h mm
Net weight	850 kg

INCLUDED ACCESSORIES

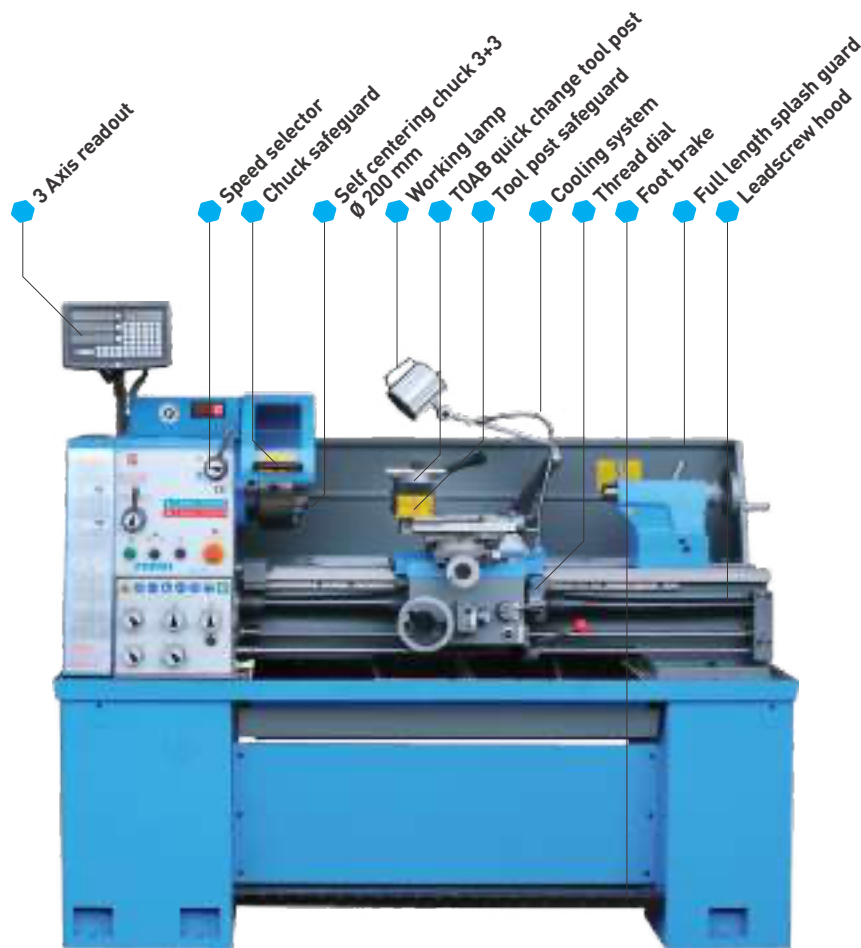
- 3+3 jaw self centering chuck Ø 200 mm
- 4 independent jaw chuck Ø 200 mm
- Reduction sleeve MT 6/4
- Face plate Ø 320 mm
- Follow rest
- Steady rest
- 2 x Dead center MT 4
- Live center MT 4
- Thread dial
- Leadscrew hood
- Chuck safeguard
- Full length splash guard
- Turret guard
- T0AB quick change tool post
- Working lamp LED
- Cooling system
- Foot brake
- Clutch on turning bar
- Quick locking tailstock carriage
- Wagon gears in oil bath



T070/400VI3A

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.



Centers height	200 mm
Max swing over the bed	400 mm
Max swing over the cross slide	258 mm
Max swing over the gap	550 mm
Tool height	20 mm
Distance between centers	1000 mm
Spindle bore	55 mm
Spindle bore	50 mm
Spindle nose Camlock	Camlock D1-5
Spindle bore taper MT	6
Variable spindle speed	(2) 50 ÷ 1000 50 ÷ 2000 rpm
Longitudinal feeds	0,06 ÷ 2,78 mm/rev
Cross feeds	0,01 ÷ 0,72 mm/rev
Metric threads	0,8 ÷ 14 mm
Inch threads	2 ÷ 28 TPI
Tailstock taper MT	4
Motor	400 V 50 Hz 2,2 kW
Dimensions	1860 x 900 x 1650h mm
Net weight	780 kg

INCLUDED ACCESSORIES

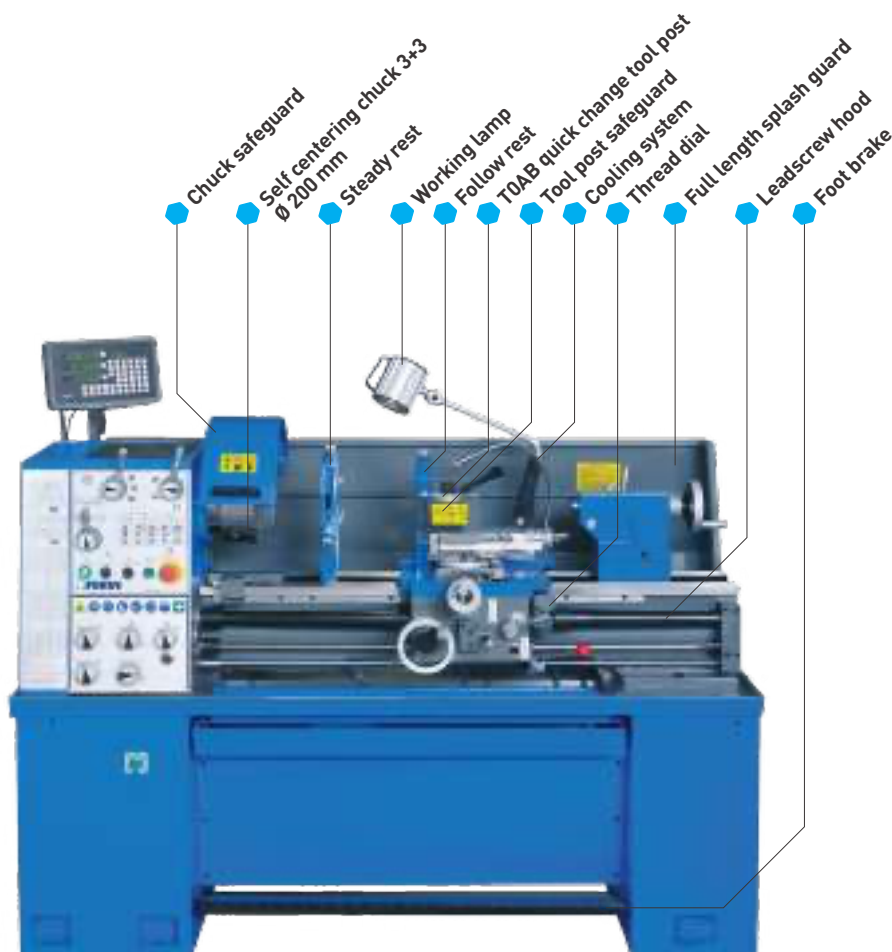
- 3+3 jaw self centering chuck Ø 200 mm
- 4 independent jaw chuck Ø 200 mm
- Reduction sleeve MT 6/4
- Face plate Ø 320 mm
- Follow rest
- Steady rest
- 2 x Dead center MT 4
- Live center MT 4
- Thread dial
- Leadscrew hood
- Turret guard
- Chuck safeguard
- T0AB quick change tool post
- Working lamp
- Cooling system
- Foot brake
- Full length splash guard
- Clutch on turning bar
- Wagon gears in oil bath
- Quick locking tailstock carriage



T070/400V3A

GEAR HEAD LATHE WITH READ OUT

With 2 speed motor and 3 axis read out, semi norton gear box. Turning bar with adjustable clutch.



Centers height	200 mm
Max swing over the bed	400 mm
Max swing over the cross slide	258 mm
Max swing over the gap	550 mm
Tool height	20 mm
Distance between centers	1000 mm
Spindle bore	55 mm
Spindle bore	50 mm
Spindle nose Camlock	Camlock D1-5
Spindle bore taper MT	6
Spindle speed	(12) 45 ÷ 2000 rpm
Longitudinal feeds	0,06 ÷ 2,78 mm/rev
Cross feeds	0,01 ÷ 0,72 mm/rev
Metric threads	0,8 ÷ 14 mm
Inch threads	2 ÷ 28 TPI
Tailstock taper MT	4
Motor	400 V 50 Hz 1,5/2,4 kW
Dimensions	1860 x 800 x 1600h mm
Net weight	760 kg

INCLUDED ACCESSORIES

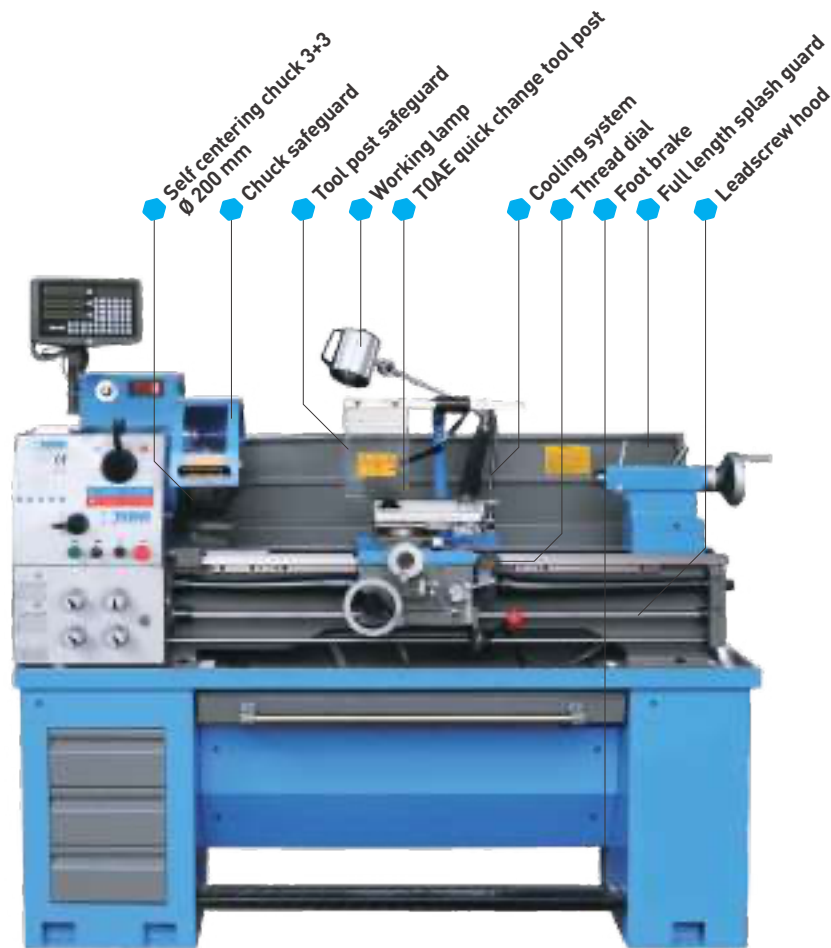
- 3+3 jaw self centering chuck Ø 200 mm
- 4 independent jaw chuck Ø 200 mm
- Reduction sleeve MT 6/4
- Face plate Ø 320 mm
- Follow rest
- Steady rest
- 2 x Dead center MT 4
- Live center MT 4
- Thread dial
- Leadscrew hood
- Turret guard
- Chuck safeguard
- Full length splash guard
- T0AB quick change tool post
- Working lamp
- Cooling system
- Foot brake
- Clutch on turning bar
- Quick locking tailstock carriage
- Wagon gears in oil bath



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.



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
Distance between centers	1000 mm
Spindle bore	51 mm
Spindle nose Camlock	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	400 V 50 Hz 1,5 kW
Dimensions	1820 x 90 x 1650h mm
Net weight	645 kg

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 200 mm
- 4 Reversible independent 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
- TOAE quick change tool post
- Working lamp
- Cooling system
- Foot brake
- Clutch on turning bar
- Quick locking tailstock carriage
- Wagon gears in oil bath



T069/400V

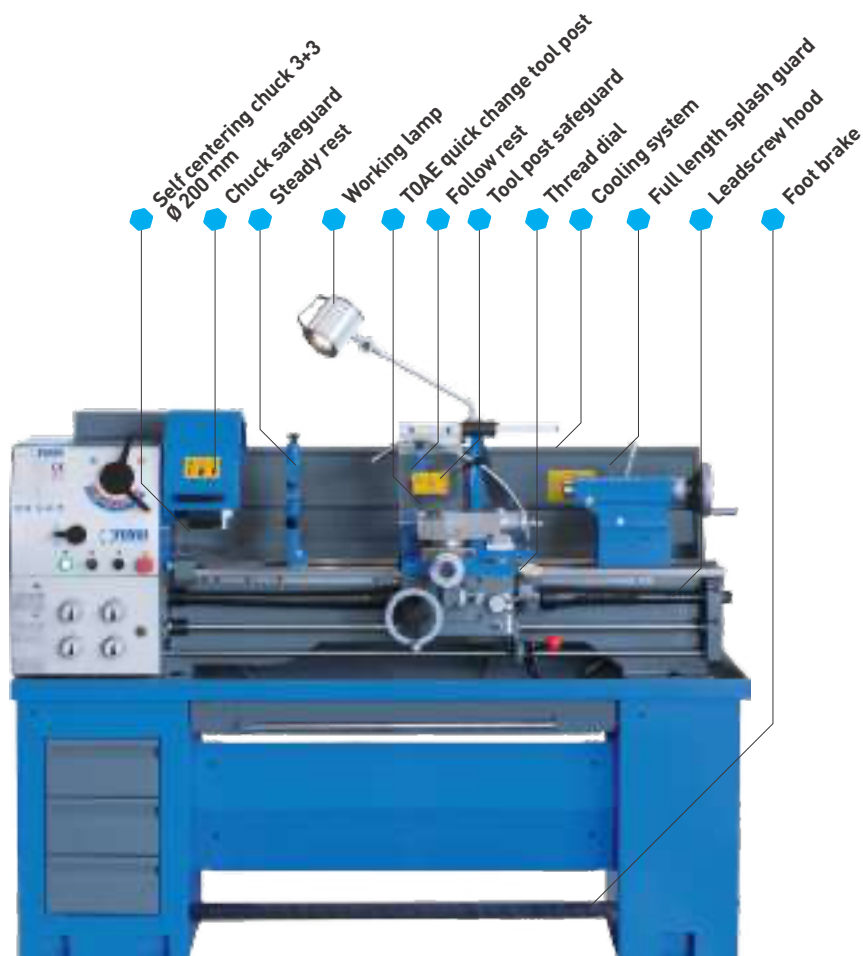
GEAR HEAD LATHE WITHOUT READOUT

With semi norton gear box. Turning bar with adjustable clutch.

T069/400V3A

WITH READOUT

3-axis readout.



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
Distance between centers	1000 mm
Spindle bore	51 mm
Spindle nose Camlock	Camlock D1-5
Spindle bore taper MT	6
Spindle speed	70 ÷ 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	400 V 50 Hz 1,5 kW
Dimensions	1800 x 800 x 1600h mm
Net weight	640 kg

INCLUDED ACCESSORIES

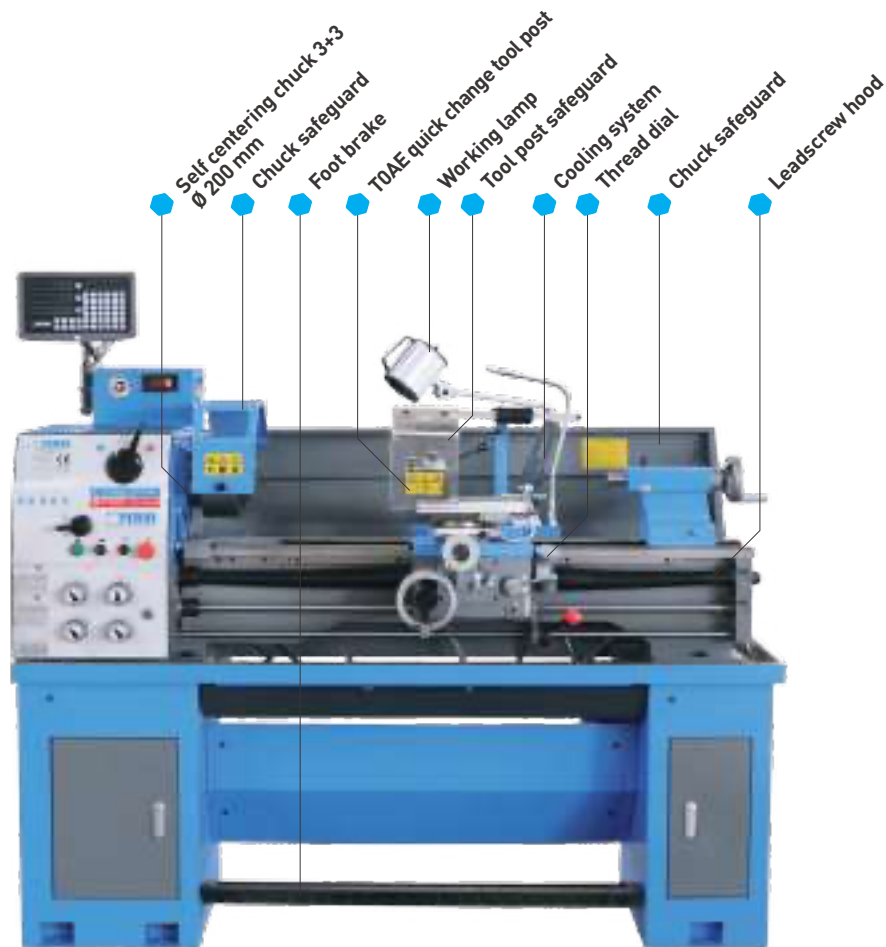
- 3+3 jaw self centering chuck Ø 200 mm
- 4 Reversible independent jaws chuck Ø 200 mm
- Reduction sleeve MT 6/4
- Face plate Ø 320 mm
- Follow rest
- Steady rest
- 2 x Dead center MT 4
- Live center MT 4
- Thread dial
- Leadscrew hood
- Chuck safeguard
- Full length splash guard
- Turret guard
- T0AE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



T998/400VI3A

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.



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	51 mm
Spindle nose Camlock	Camlock D1-5
Spindle bore taper MT	5
Variable spindle speed	(2) 70 ÷ 400 350 ÷ 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	400 V 50 Hz 1,5 kW
Dimensions	1820 x 900 x 1650h mm
Net weight	635 kg

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 200 mm
- 4 Reversible independent jaws chuck Ø 200 mm
- Reduction sleeve MT 6/4
- Face plate Ø 250 mm
- Follow rest
- Steady rest
- Dead center MT 3
- Dead center MT 4
- Live center MT 3
- Foot brake
- Thread dial
- Leadscrew hood
- Chuck safeguard
- Full length splash guard
- TOAE quick change tool post
- Working lamp
- Cooling system
- Turret guard
- Clutch on turning bar
- Quick locking tailstock carriage
- Wagon gears in oil bath



T998/400V

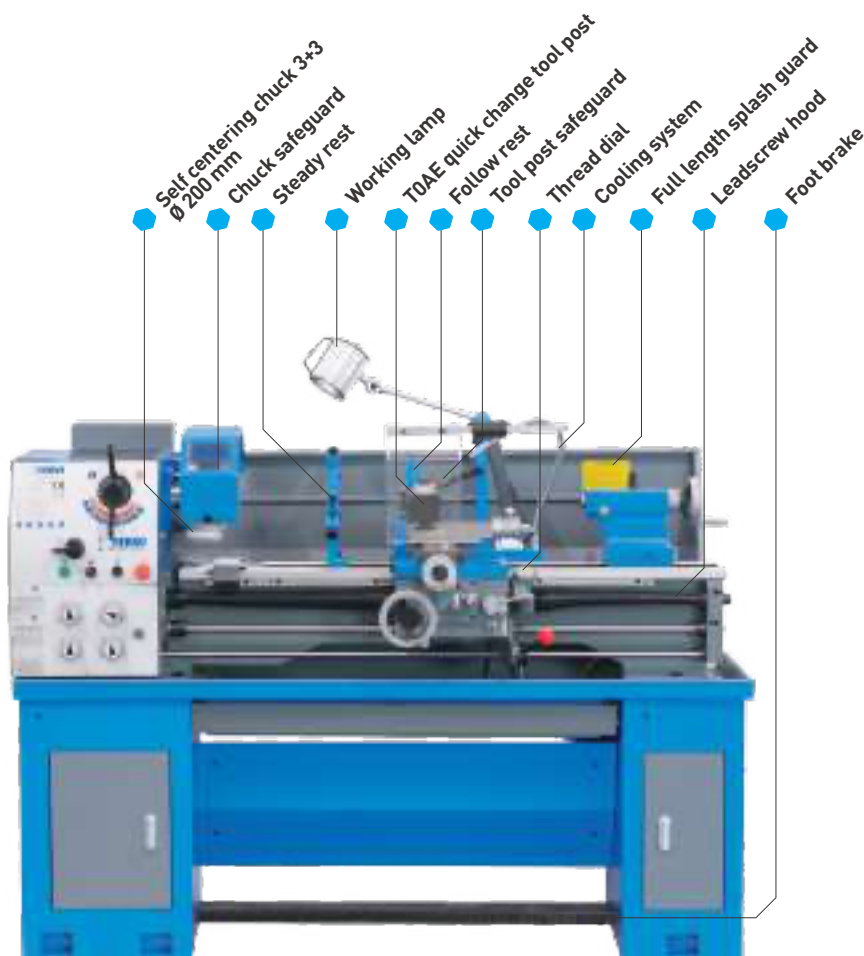
GEAR HEAD LATHE WITHOUT READOUT

With semi norton gear box. Turning bar with adjustable clutch.

T998/230V3A & T998/400V3A

WITH READOUT

3-axis readout.



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	51 mm
Spindle nose Camlock	Camlock D1-5
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	400 V 50 Hz 1,5 kW / 230 V 50 Hz 1,8 kW
Dimensions	1820 x 800 x 1320h mm
Net weight	630 kg

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 200 mm
- 4 Reversible independent jaws chuck Ø 200 mm
- Reduction sleeve MT 6/4
- Face plate Ø 320 mm
- Follow rest
- Steady rest
- Dead center MT 3
- Dead center MT 4
- 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



T997/230VI

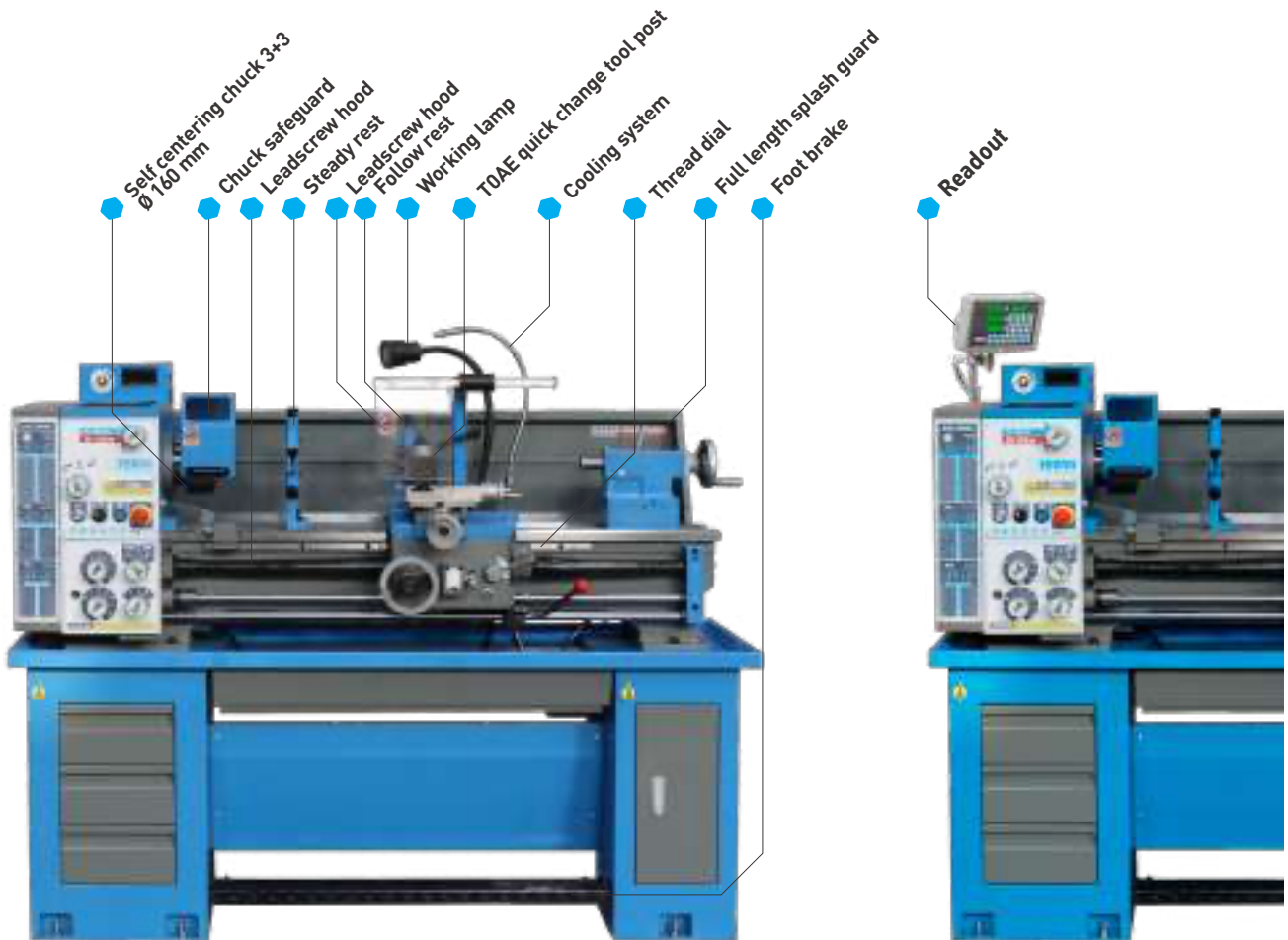
GEAR HEAD LATHE WITH INVERTER WITHOUT READOUT

Semi norton gear box. Turning bar with adjustable clutch and rotation speed display.

T997/230VI3A

WITH READOUT

3-axis readout.



Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	180 mm
Tool height	16 mm
Distance between centers	1000 mm
Spindle bore taper MT	5
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Spindle speed	(3) 60-1750 rpm
Longitudinal feeds	(40) 0,053 - 1,291 mm/rev
Cross feeds	(40) 0,011 - 0,275 mm/rev
Metric threads	(32) 0,4 - 7 mm
Inch threads	(36) 4 - 60 TPI
Tailstock taper MT	3
Motor	230 V 50 Hz 1,5 kW
Dimensions	1850 x 700 x 1550 mm
Net weight	550 kg

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 160 mm
- 4 Reversible independent jaws chuck Ø 200 mm
- Face plate Ø 250 mm
- Follow rest
- Steady rest
- Reduction sleeve MT 5/3
- Dead center MT 3
- Dead center MT 5
- Live center MT 3
- Foot brake
- Thread dial
- Leadscrew protection
- Turret protection
- Chuck safeguard
- Full length splash guard
- TOAE quick change tool post
- Working lamp LED
- Quick locking tailstock carriage
- Cooling system
- Clutch on turning bar
- Wagon gears in oil bath



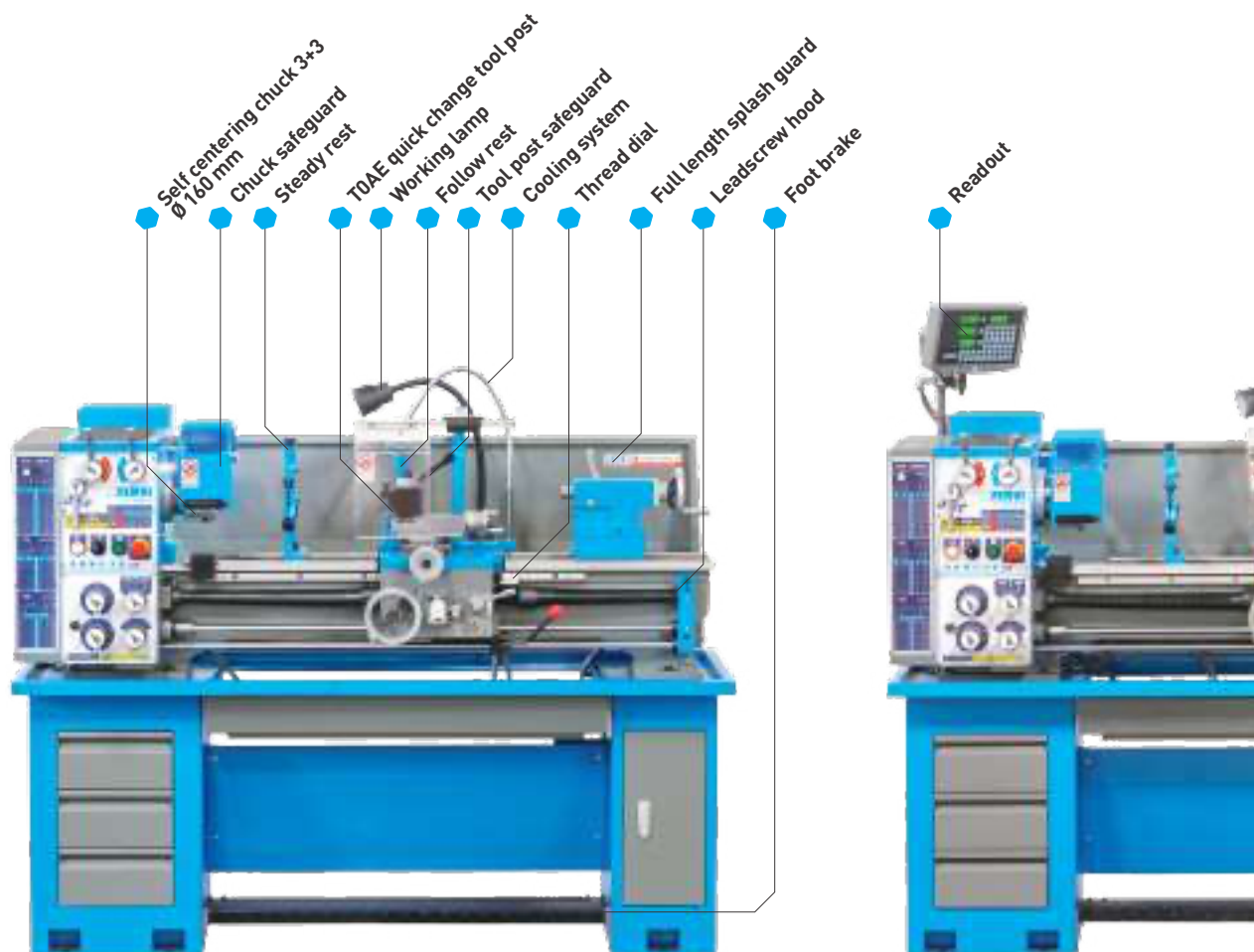
T997/400V & T997/230V

GEAR HEAD LATHE WITHOUT READOUT

T997/400V3A & T997/230V3A

WITH READOUT

3-axis readout.



Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	180 mm
Tool height	16 mm
Distance between centers	1000 mm
Spindle bore taper MT	5
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Spindle speed	(18) 75-1800 rpm
Longitudinal feeds	(40) 0,053 - 1,291 mm/rev
Cross feeds	(40) 0,011 - 0,275 mm/rev
Metric threads	(32) 0,4 - 7 mm
Inch threads	(36) 4 - 60 TPI
Tailstock taper MT	3
Motor	400 V 50 Hz 1,5 kW / 230 V 50 Hz 1,5 kW
Dimensions	1850 x 700 x 1550 mm
Net weight	550 kg

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 160 mm
- 4 Reversible independent jaws chuck Ø 200 mm
- Face plate Ø 250 mm
- Follow rest
- Steady rest
- Reduction sleeve MT 5/3
- Dead center MT 3
- Dead center MT 5
- Live center MT 3
- Foot brake
- Thread dial
- Leadscrew protection
- Turret protection
- Chuck safeguard
- Full length splash guard
- T0AE quick change tool post
- Working lamp LED
- Quick locking tailstock carriage
- Cooling system
- Clutch on turning bar
- Wagon gears in oil bath



50Hz

60Hz

60Hz frequency available

Our machine tools can also be supplied
at **60Hz upon request** and quotation.



LATHES

T900...



T750...



T700...



T660...



0657



0708



0506



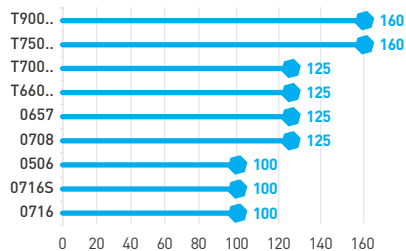
0716S



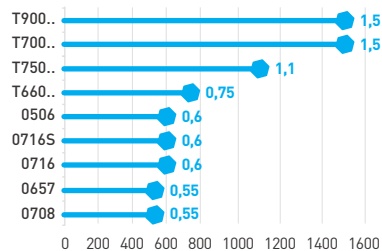
0716



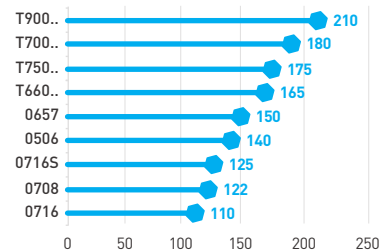
Spindle diameter (mm)



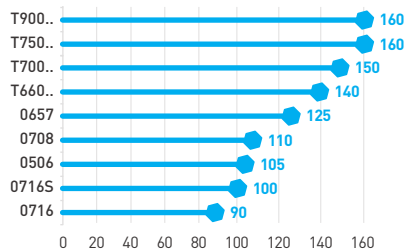
Power (kW)



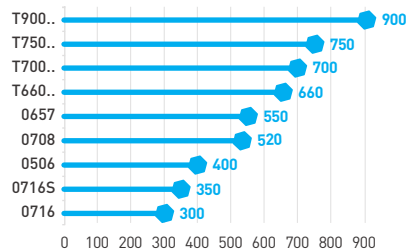
Max swing over the cross slide (mm)



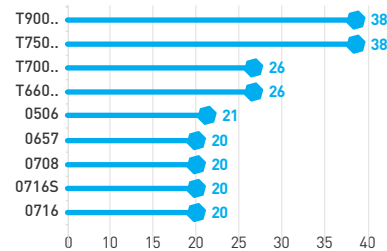
Centers height (mm)



Distance between centers (mm)



Spindle bore (mm)



T9001**GEAR HEAD LATHE WITH INVERTER**

Bench lathe semi norton gear box and belt drive, longitudinal and cross feeds, turning, leadscrew, partially assembled bench with 3 drawers, and cabinet. Turning bar with adjustable clutch.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 160 mm
- 4 Reversible independent jaws chuck Ø 160 mm
- Face plate Ø 240 mm
- Flange for 4-jaw chuck Ø 160 mm
- Follow rest
- Steady rest
- Dead center MT 3
- Dead center MT 5
- Clutch on turning bar
- Thread dial
- Leadscrew hood
- Turret safeguard with micro switch
- Chuck safeguard with micro switch
- Full length splash guard
- Quick change tool post T0AE
- LED light
- Quick locking tailstock carriage 75 mm
- Wagon gears in oil bath

Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	210 mm
Tool height	16 mm
Distance between centers	900 mm
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Spindle bore taper MT	5
Variable spindle speed	75 ÷ 500 300 ÷ 2000 rpm
Longitudinal feeds	0,07 ÷ 1,0 mm/rev
Cross feeds	0,0017 ÷ 0,25 mm/rev
Metric threads	(18) 0,2 ÷ 3,5 mm
Inch threads	(21) 8 ÷ 56 TPI
Tailstock taper MT	3
Motor	230 V 50/60 Hz 1,5 kW
Dimensions	1600 x 750 x 1300 mm
Net weight	360 kg

**T900****GEAR HEAD LATHE**

Bench lathe semi norton gear box and belt speed, change, longitudinal and cross feeds, turning, leadscrew, partially assembled bench with 3 drawers, and cabinet. Turning bar with adjustable clutch.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 160 mm
- 4 Reversible independent jaws chuck Ø 160 mm
- Face plate Ø 240 mm
- Flange for 4-jaw chuck Ø 160 mm
- Follow rest
- Steady rest
- Dead center MT 3
- Dead center MT 5
- Clutch on turning bar
- Thread dial
- Leadscrew hood
- Turret safeguard with micro switch
- Chuck safeguard with micro switch
- Full length splash guard
- Quick change tool post T0AE
- LED light
- Quick locking tailstock carriage 75 mm
- Wagon gears in oil bath

Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	210 mm
Tool height	16 mm
Distance between centers	900 mm
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Spindle bore taper MT	5
Spindle speed	(6) 125 ÷ 2000 rpm
Longitudinal feeds	0,07 ÷ 1,0 mm/rev
Cross feeds	0,0017 ÷ 0,25 mm/rev
Metric threads	(18) 0,2 ÷ 3,5 mm
Inch threads	(21) 8 ÷ 56 TPI
Tailstock taper MT	3
Motor	230 V 50/60 Hz 1,5 kW
Dimensions	1600 x 750 x 1300 mm
Net weight	330 kg



T750I

GEAR HEAD LATHE WITH INVERTER

Bench lathe semi norton gear box and belt drive, change, longitudinal and cross feeds, turning, leadscrew, partially assembled bench with 3 drawers, and cabinet. Turning bar with adjustable clutch.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 125 mm
- 4 Reversible independent jaws chuck Ø 160 mm
- Face plate Ø 200 mm
- Flange for 4-jaw chuck Ø 160 mm
- Follow rest
- Steady rest
- 2 x Dead centers MT 3
- Reduction sleeve MT 5/3
- Clutch on turning bar
- Thread dial
- Leadscrew hood
- Turret safeguard with micro switch
- Chuck safeguard with micro switch
- Full length splash guard
- Quick change tool post T0AE
- LED light

Centers height	145 mm
Max swing over the bed	290 mm
Max swing over the cross slide	175 mm
Tool height	16 mm
Distance between centers	750 mm
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Spindle bore taper MT	5
Variable spindle speed	75 ÷ 500 / 300 ÷ 2000 rpm
Longitudinal feeds	0,07 ÷ 1,0 mm/rev
Cross feeds	0,0017 ÷ 0,25 mm/rev
Metric threads	(18) 0,2 ÷ 3,5 mm
Inch threads	(21) 8 ÷ 56 TPI
Tailstock taper MT	3
Motor	230 V 50 Hz 1,5 kW
Dimensions	1450 x 720 x 1280 mm
Net weight	310 kg



T750

GEAR HEAD LATHE

Bench lathe semi norton gear box and belt speed, change, longitudinal and cross feeds, turning, leadscrew, partially assembled bench with 3 drawers, and cabinet. Turning bar with adjustable clutch.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 125 mm
- 4 Reversible independent jaws chuck Ø 160 mm
- Face plate Ø 200 mm
- Flange for 4-jaw chuck Ø 160 mm
- Follow rest
- Steady rest
- 2 x Dead centers MT 3
- Reduction sleeve MT 5/3
- Clutch on turning bar
- Thread dial
- Leadscrew hood
- Turret safeguard with micro switch
- Chuck safeguard with micro switch
- Full length splash guard
- Quick change tool post T0AE
- LED light
- Quick stop tailstock with a swing of 75 mm
- Saddle gears in oil

Centers height	145 mm
Max swing over the bed	290 mm
Max swing over the cross slide	175 mm
Tool height	16 mm
Distance between centers	750 mm
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Spindle bore taper MT	5
Spindle speed	(6) 125 ÷ 2000 rpm
Longitudinal feeds	0,07 ÷ 1,0 mm/rev
Cross feeds	0,0017 ÷ 0,25 mm/rev
Metric threads	(18) 0,2 ÷ 3,5 mm
Inch threads	(21) 8 ÷ 56 TPI
Tailstock taper MT	3
Motor	230 V 50 Hz 1,5 kW
Dimensions	1450 x 720 x 1280 mm
Net weight	310 kg



T700V

GEAR HEAD LATHE WITH INVERTER

Bench lathe semi norton gear box and variable speed, longitudinal and cross feeds, turning leadscrew, partially assembled bench with 3 drawers and cabinet. Turning bar with adjustable clutch.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 125 mm
- 4 Reversible independent jaws chuck Ø 125 mm
- Face plate Ø 200 mm
- Flange for 4-jaw chuck Ø 125 mm
- Follow rest
- Steady rest
- Dead center MT 2
- Dead center MT 4
- Clutch on turning bar
- Thread dial
- Leadscrew hood
- Turret safeguard with micro switch
- Chuck safeguard
- Full length splash guard
- 4 side fix tool post 12 mm
- Quick stop tailstock with a swing
- Saddle gears in oil

Centers height	145 mm
Max swing over the bed	290 mm
Max swing over the cross slide	150 mm
Tool height	12 mm
Distance between centers	700 mm
Spindle bore	26 mm
Spindle bore taper MT	4
Variable spindle speed	50 ÷ 1000 rpm 1110 ÷ 2000 rpm
Longitudinal feeds	0,07 ÷ 0,65 mm/rev
Cross feeds	0,03 ÷ 0,12 mm/rev
Metric threads	0,2 ÷ 3,5 mm
Inch threads	8 ÷ 48 TPI
Tailstock taper MT	2
Motor	230 V 50 Hz 1,5 kW
Dimensions	1129 x 690 x 1127 mm
Net weight	270 kg



T700

GEAR HEAD LATHE

Bench lathe semi norton gear box and belt speed, change, longitudinal and cross feeds, turning, leadscrew, partially assembled bench with 3 drawers, and cabinet. Turning bar with adjustable clutch.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 125 mm
- 4 Reversible independent jaws chuck Ø 125 mm
- Face plate Ø 200 mm
- Flange for 4-jaw chuck Ø 125 mm
- Follow rest
- Steady rest
- Dead center MT 2
- Dead center MT 4
- Clutch on turning bar
- Thread dial
- Leadscrew hood
- Turret safeguard with micro switch
- Chuck safeguard
- Full length splash guard
- 4 side fix tool post 12 mm
- Quick stop tailstock with a swing of 85 mm
- Saddle gears in oil

Centers height	150 mm
Max swing over the bed	290 mm
Max swing over the cross slide	180 mm
Tool height	12 mm
Distance between centers	700 mm
Spindle bore	26 mm
Spindle bore taper MT	4
Spindle speed	(6) 150 ÷ 2000 rpm
Longitudinal feeds	0,085 ÷ 0,832 mm / rev
Cross feeds	0,01 ÷ 0,10 mm/rev
Metric threads	0,2 ÷ 3,5 mm
Inch threads	8 ÷ 48 TPI
Tailstock taper MT	2
Motor	230 V 50 Hz 1,1 kW
Dimensions	1270 x 610 x 1320h mm
Net weight	270 kg



T660I

GEAR HEAD LATHE WITH INVERTER

Semi norton gear box, partially assembled bench.

INCLUDED ACCESSORIES

- 3+3 self centering chuck $\varnothing$ 125 mm
- 4 Reversible independent jaw chuck $\varnothing$ 160 mm
- Face plate $\varnothing$ 200 mm
- Flange for 4-jaw chuck $\varnothing$ 160 mm
- Follow rest
- Steady rest
- Dead center MT 2
- Dead center MT 4
- Live center MT 2
- Thread dial
- Leadscrew hood
- Turret safeguard
- Chuck safeguard
- Splash guard
- T0AA quick change tool post

Centers height	140 mm
Max swing over the bed	280 mm
Max swing over the cross slide	165 mm
Tool height	14 mm
Distance between centers	660 mm
Spindle bore	26 mm
Spindle bore taper MT	4
Variable spindle speed	100 ÷ 2000 rpm
Longitudinal feeds	0,063 ÷ 0,35 mm/rev
Metric threads	0,25 ÷ 3,5 mm
Inch threads	8 ÷ 72 TPI
Tailstock taper MT	2
Motor	230 V 50/60 Hz 0,75 kW
Dimensions	1325 x 550 x 1230 mm
Net weight	216 kg



T660

GEAR HEAD LATHE

Semi norton gear box and belt speed change, partially assembled bench.

INCLUDED ACCESSORIES

- 3+3 self centering chuck $\varnothing$ 125 mm
- 4 Reversible independent jaw chuck $\varnothing$ 160 mm
- Face plate $\varnothing$ 200 mm
- Flange for 4-jaw chuck $\varnothing$ 160 mm
- Follow rest
- Steady rest
- Dead center MT 2
- Dead center MT 4
- Live center MT 2
- Thread dial
- Leadscrew hood
- Chuck safeguard
- Splash guard
- T0AA quick change tool post

Centers height	140 mm
Max swing over the bed	280 mm
Max swing over the cross slide	165 mm
Tool height	14 mm
Distance between centers	660 mm
Spindle bore	26 mm
Spindle bore taper MT	4
Spindle speed	(6) 125 ÷ 2000 rpm
Longitudinal feeds	0,063 ÷ 0,35 mm/rev
Metric threads	0,25 ÷ 3,5 mm
Inch threads	8 ÷ 72 TPI
Tailstock taper MT	2
Motor	230 V 50 Hz 0,75 kW
Dimensions	1325 x 550 x 1230 mm
Net weight	216 kg



0657

BENCH LATHE

With mill table device, belt speed change.

INCLUDED ACCESSORIES

- 3+3 self centering chuck $\varnothing$ 125 mm
- Dead center MT 2
- Dead center MT 3
- Leadscrew hood
- Turret safeguard
- Chuck safeguard
- Splash guard
- 4 side fix tool post 12 mm
- Quick stop tailstock



Centers height	125 mm
Max swing over the bed	250 mm
Max swing over the cross slide	150 mm
Tool height	12 mm
Distance between centers	550 mm

Spindle bore	20 mm
Spindle bore taper MT	3
Tailstock taper MT	2
Spindle speed	(6) 125 ÷ 2000 rpm
Longitudinal feeds	0,1 - 0,2 mm/rev

Metric threads	0,4 ÷ 3,5 mm
Inch threads	18 ÷ 44 TPI
Motor	230 V 50 Hz 0,55 kW
Dimensions	1120 x 480 x 460h mm
Net weight	145 kg

0708

GEAR BENCH LATHE

With speed change by gears, morse tapered spindle bearings, adjustable signs, leadscrew hood, chuck guard with microswitch.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck $\varnothing$ 125 mm
- Follow rest
- Dead center MT2
- Dead center MT3
- Thread dial
- Leadscrew hood
- Turret safeguard with micro switch
- Chuck safeguard
- Full length splash guard
- 4 side fix tool post 12 mm



Centers height	110 mm
Max swing over the bed	200 mm
Max swing over the cross slide	122 mm
Tool height	12 mm
Distance between centers	520 mm

Spindle bore	20 mm
Spindle bore taper MT	3
Spindle speed	(6) 170 ÷ 1950 rpm
Longitudinal feeds	0,04 ÷ 0,20 mm/rev
Metric threads	0,25 ÷ 3 mm

Inch threads	8 ÷ 48 TPI
Tailstock taper MT	2
Motor	230 V 50 Hz 0,55 kW
Dimensions	1080 x 440 x 400h mm
Net weight	130 kg

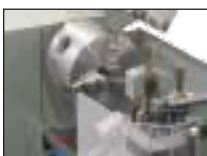
0506

BENCH LATHE

Mini lathe with automatic longitudinal feeds and variable speed shown on digital display. With metal gears.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck $\varnothing$ 100 mm
- Follow rest
- Steady rest
- Dead center MT 2
- Live center MT 2
- Thread dial
- Turret safeguard
- Chuck safeguard
- Leadscrew hood
- Full length splash guard
- 4 side fix tool post 10 mm
- Quick stop tailstock



Centers height	105 mm
Max swing over the bed	210 mm
Max swing over the cross slide	140 mm
Tool height	12 mm
Distance between centers	400 mm

Spindle bore	21 mm
Spindle bore taper MT	3
Variable spindle speed	50 ÷ 1100 rpm 100 ÷ 2500 rpm
Longitudinal feeds	0,083 ÷ 0,175 mm/rev

Metric threads	(9) 0,5 ÷ 2,5 mm
Tailstock taper MT	2
Motor	230 V 50/60 Hz 0,6 kW
Dimensions	780 x 300 x 340h mm
Net weight	49 kg

0716S

MINI LATHE

Mini lathe with automatic longitudinal feeds and variable speed shown on digital display.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 100 mm
- Flange Ø 160 mm
- Follow rest
- Steady rest
- Dead center MT 2
- Thread dial
- Turret safeguard
- Chuck safeguard
- Full length splash guard
- 4 side fix tool post 10 mm



Centers height	100 mm
Max swing over the bed	170 mm
Max swing over the cross slide	125 mm
Tool height	12 mm
Distance between centers	350 mm

Spindle bore	20 mm
Spindle bore taper MT	3
Variable spindle speed	(2) 100 ÷ 1100 200 ÷ 2500 rpm
Metric threads	0,5 ÷ 2,5 mm

Tailstock taper MT	2
Motor	230 V 50 Hz 0,6 kW
Dimensions	750 x 245 x 290h mm
Net weight	46 kg

0716

MINI LATHE

With automatic longitudinal feeds and variable speed shown on digital display.

INCLUDED ACCESSORIES

- 3+3 jaw self centering chuck Ø 100 mm
- Flange Ø 160 mm
- Follow rest
- Steady rest
- Dead center MT 2
- Thread dial
- Turret safeguard
- Chuck safeguard
- Full length splash guard
- 4 side fix tool post 10 mm



Centers height	90 mm
Max swing over the bed	170 mm
Max swing over the cross slide	110 mm
Tool height	10 mm
Distance between centers	300 mm

Spindle bore	20 mm
Spindle bore taper MT	3
Spindle speed	(2) 100 ÷ 1100 200 ÷ 2500 rpm
Metric threads	0,5 ÷ 2,5 mm

Tailstock taper MT	2
Motor	230 V 50 Hz 0,5 kW
Dimensions	730 x 290 x 280h mm
Net weight	40 kg

0657/B

UNIVERSAL BENCH LATHE STAND

Not assembled bench lathe stand. Adjustable in three positions. In the case of special dimensions, it is possible to drill the plate. Provided with 2 small doors and 2 shelves. Suitable for lathes



Box

Dimensions	90 ÷ 91,5 105 ÷ 106,5 118,5 ÷ 119,5 x 433 x 720h mm
Net weight	37,5 kg

0710

BENCH LATHE STAND

Partially assembled bench lathe stand.



Dimensions	1050 x 320 x 725h mm
Net weight	21 kg

0716/B

BENCH LATHE STAND

Completely made in sheet metal, bench lathe stand, locking without key, inner shelf.



Dimensions	760 x 240 x 680h mm
Slot distance	535 x 70 mm
Internal shelf height	300 mm
Net weight	23,50 kg