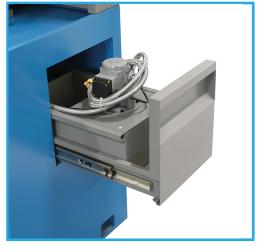
ART. T90012A/FULL GEAR HEAD LATHE WITH INVERTER AND READ OUT



BENCH LATHE SEMI NORTON GEAR BOX AND BELT DRIVE, LONGITUDINAL AND CROSS FEEDS, TURNING, LEADSCREW, BENCH WITH DRAWERS, CABINET...









Centers height

Max swing over the bed

Max swing over the cross slide

Tool height

Distance between centers

Spindle bore

Spindle nose Camlock

Spindle bore taper MT

Variable spindle speed

Longitudinal feeds

Cross feeds

Metric threads

Inch threads

Tailstock taper MT

Motor

Dimensions

Net weight

Gross weight

EAN Code

160 mm

320 mm

210 mm

20 mm

830 mm

38 mm

Camlock D1-4

5

60 - 1600 rpm

0,085 - 0,832 mm / giro

0,01 - 0,10 mm/giro

(18) 0,2 - 3,5 mm

(21) 8 - 48 TPI

3

230 V 50/60 Hz 1,5 kW

1550 x 660 x 1790 mm

500 kg

550,00 kg

8012667395490

Included

3+3+3 jaw self centering chuck Ø 160 mm

4 Reversible indipendent 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

Live center MT 3

Keyless chuck with MT 3 connection

Clutch on turning bar

Selector negative electro-brake

Leadscrew hood

Slidable turret safeguard

Chuck safeguard with micro switch

Full length splash guard Quick change tool post T0AE

LED light

Quick locking tailstock carriage

Refrigeration system with pump in sliding

Drawers with sponge and accessories included Set 7 Pcs tools 20 mm with turning inserts

