WOODWORKING MACHINERY

TAB085 (SINGLE-PHASE)









- 4-leg stand with provision for a shelve, rigid and stable.
- Cast iron bed drilled to be fixed on the supplied stand or on a workbench, with left extension bed.
- Rotation speed can be changed automatically by steps, without having to touch the belt.
- Cast iron headstock with steel cover. 3 pre-set positions at 60 °, 90 °, and 120 ° for use when making faceplate turnings, and 1 pre-set position at 180 ° when using the extension bed and the tool rest.
- 300 mm articulated tool rest in cast iron with cam lock: can be used with or without the extension arm.
- Headstock and tailstock drilled at 10 mm to remove either the headstock spur or the tailstock live center (push-out rod supplied), and to allow the use of a drill bit.



Variomatic speed control



CM2 tip alignment and M33 x 3.5 mm threaded drive spindle



500 to 2000 rpm.

WARRANTY	2
Motor power (230 V - 50 Hz)	450 W - S1
Dimensions	1520 x 480 x 1130 mm
Bed height	880 mm
Number of speeds	10
Rotation speed (variable)	From 500 to 2000 rpm
Distance between centres	850 mm
Swing over bed	305 mm
Tool rest length	300 mm
Headstock rotation	0° - 60° - 90° - 120° - 180°
Drive spindle	M33 x 3,5
Headstock taper	CM2
Tailstock taper	CM2
Tailstock drill hole	ø 10 mm
Net weight	75 Kg
Spare parts reference	150000 (+ N°/ exploded view)
Gencod	3700501700207
Packing	1380 x 330 x 370 mm
Gross weight	79 Kg

ACCESSORIES AND OPTIONS

• The machine comes with a 4-leg stand, tool rest, 1 face plate Ø 150 mm, 1 drive center, 1 live center, 1 knockout rod, spanners and instructions manual.



	REF
Adjustable Suction Nozzle with base	BAS100
Lathe copying device 850 mm	COP085



REF
Steady rest 150000.LUN



