

TAB050 (SINGLE-PHASE)

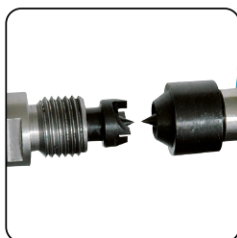
WOOD LATHE WITH ELECTRONIC VARIABLE SPEED • 510 MM



- Cast iron bed drilled to be fixed on a stand (optional) or on a workbench.
- DC motor delivering constant speed and excellent efficiency.
- 3 mechanical speed ranges by changing the belt position on the pulleys, electronic variable speed control with digital display to adjust the suitable speed from 250 to 3850 RPM.
- Cast iron headstock features 24 indexing positions, spindle thread M33 x 3.5 spindle.
- Reverse rotation function allowing a very high quality sanding finish.
- 200 mm articulated tool rest in cast iron with cam lock.
- Cast iron tailstock with cam lock, live spur MT2 adjustable by handwheel.
- Accessories and tools holder on the back of the bench.



24-position indexing



Cast iron headstock,
M33 x 3.5 drive spindle

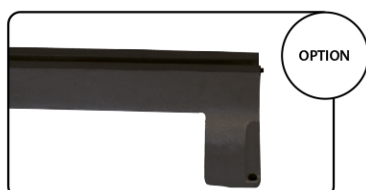


Electronic speed controller
with digital display

WARRANTY	2
Motor power (230 V - 50 Hz)	750 W - 1,0 S1
Dimensions	1050 x 310 x 445 mm
Number of speeds	3
Rotation speed (variable)	250 - 750 + 550 - 1650 + 1300 - 3850 rpm
Distance between centres	510 mm
Swing over bed	ø 320 mm
Tool rest length	200 mm
Drive spindle	M33 x 3,5
Headstock taper	CM2
Tailstock taper	CM2
Tailstock drill hole	ø 10 mm
Net weight	52 Kg
Spare parts reference	150600 (+ N°/ exploded view)
Gencod	3661589084187
Packing	985 x 525 x 315 mm
Gross weight	59 Kg

ACCESSORIES AND OPTIONS

- The machine comes with 1 face plate Ø 76 mm, 200 mm tool rest, 1 drive center, 1 live center, 1 knockout rod, 1 accessory holder, spanners and instructions manual.



OPTION

	REF
Bed Extension 610 mm	150304
Stand Extension	150302
Stand	150301