

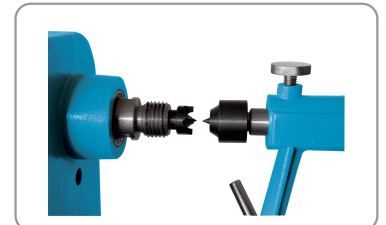
WOOD LATHE 1100 MM

WOOD LATHE

- Cast iron stand with provision for a shelf, stable and aesthetic.
- Cast iron bed drilled to be fixed on the supplied stand or on a workbench.
- Rotation speed can be changed automatically by steps, without having to touch the belt.
- 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.



Head rotation up to 180°



Broche entraînement cm2 fileté m33 x 3,5 mm



Headstock and tailstock drilled at 10 mm

SOLID WOOD

WOOD-DERIVED PANELS

METAL

TILE

CONCRETE MASONRY

STONE TILE

MULTI MATERIALS

PLASTER & SOFT MATERIALS

ASPHALT

ACCESSORIES

RÉF	TAB110
Conditionnement	1
Colisage	1620 x 450 x 520 mm
Garantie	24
Poids net	130 kg
Poids brut	140 kg
Encombrement machine montee	1700 x 420 x 1180 mm
Reference pour pieces detachees	150100 (+ N°/ vue éclatée)
Puissance moteur (230 V - 50 Hz)	1100 W - S1
Hauteur du banc	890 mm
Nombre de vitesses	10
Vitesse de rotation (variable)	De 500 à 2000 tr/min
Distance entre pointes	1100 mm
Diamètre au-dessus du banc	Ø 400 mm
Longueur du support d'outil	300 mm
Positionnement de la tête	0° - 60° - 90° - 120° - 180°
Broche d'entrainement	M33 x 3,5 mm
Emmanchement des poupées fixe / mobile	Cône Morse CM2 / CM2
Perçage de la poupée mobile	Ø 10 mm
	3700501700214

SOLID WOOD

WOOD-DERIVED
PANELS

METAL

TILE

CONCRETE
MASONRY

STONE TILE

MULTI
MATERIALS

PLASTER &
SOFT
MATERIALS

ASPHALT

ACCESSORIES

ACCESSOIRES

BAS100



Adjustable suction
nozzle with base

COP110



Lathe copying
device 1100 mm

150100.LUN



Steady rest

SOLID WOOD

WOOD-DERIVED
PANELS

METAL

TILE

CONCRETE
MASONRY

STONE TILE

MULTI
MATERIALS

PLASTER &
SOFT
MATERIALS

ASPHALT

ACCESSORIES