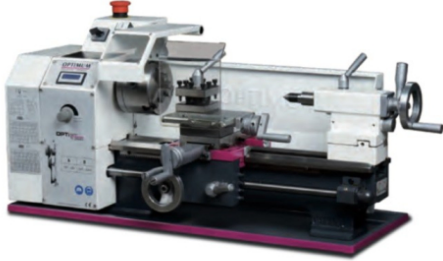


LATHE OPTIMUM TU 1503V

Reference: 0500P0260



LATHE OPTIMUM TU 1503V

OPTIMUM TU 1503V COMPACT LATHE WITH ELECTRONICALLY ADJUSTABLE SPEED.

MAIN ADVANTAGES OF THE OPTIMUM TU 1503V LATHE

- DC brush motor;
- Prismatic pallet with reinforcement ribs, in grey cast iron, induction hardened and ground;
- Hardened and ground pallet guides;
- Spindle nose concentric rotation precision < 0.015 mm

TECHNICAL CHARACTERISTICS OF THE OPTIMUM TU 1503V LATHE

Product type : Iron lathe
Tip height: 75 mm
Diam. turning on pallet: 150 mm
Distance between points: 265 mm
Spindle speed, infinitely adjustable: 120 - 3000 rpm
Speed number: electronically adjustable
Spindle cone: cm 1
Bar passage: diam. 11 cm
Pallet width: 700 mm
Upper slide stroke: 40 mm
Cross slide stroke: 55 mm
Tailstock cone: 1 cm reduced
Tailstock-tailstock stroke: 30 mm
Longitudinal feed: 0.05 to 0.1 mm/rev
Metric thread pitch: 0.5 to 1.5 mm/revolution
Length: 570 mm
Width: 340 mm
Height: 300 mm
Weight: 23 Kg.
Motor power: 450 W 230 V - 50 Hz

images and technical data not binding

Technical Sheet

Phase	Single phase
Frequency (Hz)	50

Voltage (V)	230
Power (KW)	0.45
Fluid type	Iron
Length (mm)	570
Width (mm)	340
Height (mm)	300
Product type	Lathe
Weight (Kg)	23
