

LATHE

ACCESSORIES P.46

JWL-2035-M

1000-022-590

- Emergency stop switch can be positioned as needed with the magnet on the machine bed
- Headstock moves across the entire machine bed
- The main spindle is supported on three bearings for greater rigidity and load-bearing capacity
- Infinitely variable, adjustable speeds using a frequency converter, from 40–3'200 rpm with 2 belt speeds
- Tailstock with integrated tool storage, solid quill with 115 mm stroke and mm scale
- Spindle lock leaves both hands free to change the clamping device
- Spindle indexing device 24 × 15° and 36 × 10° enables many types of decorative work
- Centre points allow a master piece to be mounted



TECHNICAL DATA

Motor (V/kW)	230/2.6
Swing over bed (mm)	508
Swing over tool rest base (mm)	406
Centre distance (mm)	810 (875 with short trading grains)
Spindle speeds (rpm)	40–3'200, variable
Spindle nose	M33 x 3.5 DIN 800
Headstock spindle taper	MT2
Spindle index lock	24 × 15°/36 × 10°
Spindle hole diameter (mm)	15.8
Tailstock spindle taper	MT2
Tailstock hole diameter (mm)	9.5
Tailstock ram travel (mm)	115
Steel support (ø/mm)	355/25.4
Centre above floor (mm)	1'120
Dimensions (mm)	1'974 x 690 x 1'470
Weight (kg)	290

Other technical data and accessories you will find in the manual.

