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JWL-1015-M

1000-003-970

JWL-1015VS-M

1000-003-969

- Heavy, extra-wide cast iron machine bed (GG-20) for the ultimate in smooth operation and stability when working on unbalanced pieces
- Six spindle speeds: 400, 700, 1'000, 1'500, 2'200 and 3'300rpm (JWL-1015-M)
- Infinitely variable speed control with 3 belt speeds, from 200 to 3'600 rpm (JWL-1015VS-M)
- The Smart Control electronic control system ensures maximum torque, beneficial for turning large pieces (JWL-1015VS-M)
- Easy belt access from the front, simple belt tensioning system
- Poly-v belt drive, quiet and suitable for continuous operation
- Integrated spindle indexing device 24 x 15°
- Tailstock quill with 9mm hole allows material to be drilled through
- Quick-release lever for simple and accurate positioning of tool rest and tailstock



TECHNICAL DATA

Model	JWL-1015-M	JWL-1015VS-M
Motor (V/kW)	230/0.5	230/0.6
Swing over bed (mm)	254	254
Swing over tool rest base (mm)	186	186
Centre distance (mm)	368	368
Spindle speeds (rpm)	400/700/1'000/1'500 / 2'200/3'300	200-3'600, variable
Spindle nose	M33 x 3.5	M33 x 3.5
Spindle index lock	24 x 15°	24 x 15°
Headstock spindle taper	MT2	MT2
Tailstock spindle taper	MT2	MT2
Tailstock hole diameter (mm)	9	9
Tailstock ram travel (mm)	50	50
Steel support (ø / mm)	150 / 15.9	150 / 15.9
Dimensions (mm)	775 x 300 x 445	775 x 300 x 445
Weight (kg)	33	35

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