

Of E 1229 Signal (601229000)

(220-240 V / 50 - 60 Hz); Cardboard box

- Dial gauge for fine tuning the moulding/routing depth with 0.1. mm precision
- Three-level stop to preselect up to 3 different moulding/routing depths
- Robust and torsion-resistant 2-column guide for highest precision
- Hardened and ground interchangeable collect chuck for precise concentricity of tools
- Spindle lock for easy router bit change
- Vario-Tacho-Constamatic (VTC)-Full wave electronics for working with customised speeds for the materials used that remain almost constant under load
- Thumbwheel for preselection of speed
- Overload protection: protects the motor from overheating
- Aluminium die cast base plate with coating for easy sliding
- Auto-stop carbon brushes to protect the motor
- Precise parallel guide/ripping fence guided in prisms with fine adjustment for precise milling
- Can also be used on the guide track using an intermediate plate 6.31213
- Extraction possibility by means of connecting an all-purpose vacuum cleaner

[Link to Product](#)**Illustration**

Product may differ from Image

System Application Images**Characteristics**

Maximum stroke height	50 mm / 2 "
No-Load Speed	5000 - 25500 /min
Rated Input Power	1200 W

Output Power	780 W
Revolutions at Rated Load	25500 rpm
Collet Chuck Bore	8 mm / 0.315 "
Weight (without power cable)	3.5 kg / 7.7 lbs
Cable Length	4 m / 13 ft
Vibration	
Routing MDF	3 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Noise emission	
Sound Pressure Level	88 dB(A)
Sound power level (LwA)	99 dB(A)
Uncertainty of measurement K	3 dB(A)