

WSC 85 (110 V)



Technical Data

Weight	7 kg
Maximum Blade Diameter	230 mm
Minimum Blade Diameter	207 mm
Inside Diameter of Extraction Connector	35 mm
Cutting Depth at 45 Degrees	60 mm
Cutting Depth at 60 Degrees	43 mm
No Load Cutting Speed	54 m/s
Under Load Cutting Speed	29.4 m/s
Input power	1800 W
No Load Speed	4500 rpm
Output Power	1260 W
Rated voltage	110 V
Bore Size	30 mm
Impact and Vibration	< 2.5m/s ²
Noise Power Level	The A-weighted sound power level of the tool is up to 113 dB(A)
Noise Pressure Level	< 99.8 dB (A)
Protection Class	II
Riving Knife Thickness	2 mm
Supply Cord Length	6 m
Sustained Sound Pressure Level	99.8 dB (A)
Vibration Information	The hand-arm vibration of the tool is up to 2.5 m/sec ²
Base materials	Solid wood, Laminate-faced plastic particle board, Composite mat
Radio and TV Interference Suppression	As per EN 50144
Package content	Comprising: Parallel guide (rip fence), hex. socket wrench, shifting extraction adaptor, 24-tooth carbide-tipped "Multicut" saw blade (positive alternate top bevel), operating instructions and safety pre an impact-resistant plastic toolbox
Package Quantity	1
Trades	General construction, Carpenters, roofing, Pre-fabricated housing, Joiners, Inter
Double Insulated	Class 2 as per EN 50144
Cutting Depth at 0 Degrees	85 mm
Approvals	CE