

216MM 54V FLEXVOLT BRUSHLESS CROSS CUT MITRE SAW BARE (TOOL ONLY) DCS777N-XJ BY DEWALT



SKU	Option	Part #	Price
9804256		DCS777N-XJ	\$899

Model	
Type	Mitre Saw
SKU	9804256
Part Number	DCS777N-XJ
Brand	Dewalt
Size	216mm
Technical - Saw	
Blade (Main) - Bore Size (mm)	30mm
Blade (Main) - Diameter (Max.)	216 mm
Packaging + Shipping	
Shipping Weight (Gross)	14.0 kg

Features:

- XPS Shadow line cut indicator provides fast accurate alignment of the blade while illuminating the work piece for increased productivity
- 54V motor provides power and runtime for demanding construction applications
- Built on classic pull saw design improved and updated for the modern user
- Compact internal rail design for huge cutting capacity in a highly transportable format
- New head lock function allows the head to be fixed, restricting the traverse function for trim applications and ease of transportation
- The base and fence have been machined to meet the accuracy requirements of the most demanding applications
- Sliding left hand fence with measuring scale for improved material support and management
- Dust extraction specifically designed to meet the needs of the professional user in heavy use applications, protection from airborne dust particles minimises health risk over long periods
- Integrated positive mitre stops at 15°, 22.5°, 30°, 45°, quick release mitre mechanism up to 50°

Specifications:

- Weight: 14kg
- Blade Diameter: 216mm
- Bevel Capacity: 48.0°
- Mitre Capacity [right/left]: 50/50°
- Cutting Capacity at 90°/90° (WxH): 270 x 62mm
- Power Source: Cordless
- Battery Chemistry: Li-Ion
- Power Output: 0 W



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Blade Bore: 30 mm

Blade Speed: 6300.0 rpm

Cutting Capacity at 90°/45° (W x H): 173 x 62 mm

Cutting Capacity at 45°/90° (W x H): 189 x 62 mm

Max. Cutting Capacity at 45°/45°: 190x48 mm

Weight (incl. battery): 15 kg

Depth: 550 mm

Length: 490 mm

Height: 590 mm

Sound Pressure: 93 dB(A)

Sound Pressure Uncertainty: 3 dB(A)

Sound Power: 104 dB(A)

Sound Power Uncertainty: 3.9 dB(A)

Hand/Arm Vibration - Cutting Wood: 2.1 m/s²

Uncertainty K 1 (Vibration): 1.5 m/s²