

DCS578T2-GB

54V XR FLEXVOLT 190mm Circular Saw - 2 X 6Ah

XR FLEXVOLT JUST GOT BETTER. The DCS578 54V Circular Saw has up to 47% more power* when used with a 9Ah battery than the DCS575. With a no-load speed of 5800 rpm, this saw delivers the power of a corded circular saw with the portability and convenience of cordless through revolutionary DEWALT XR FLEXVOLT technology. With 2 X 6Ah batteries, charger and TSTAK kitbox. *Products tested under controlled conditions to measure power. Power increase compares peak power of DCS578 with DCB547 and DCS575 with DCB546.

Selling Propositions

- General purpose ripping, crosscutting and bevelling circular saw for wood and other construction materials
- Variable adjustment of the bevel angle to 57 degrees
- Optimum balance for safe, fatigue-free operation
- Stable block construction for low vibration running and long service life
- Additional handle for safe two-handed work
- 54v FlexVolt system giving corded performance
- DEWALT Brushless Motor for power, extended run-time, reliability & durability
- Scale for precise cutting depth setting to 67 mm
- Direct Airlock Compatability allows quick, secure connection to extraction hose
- Dust blower keeps cut line clear of dust and debris
- LED work light for improved cut line visibility

Standard Equipment

- Rip fence (1)
- Precision 24 tooth saw blade (1)
- 2 x DEWALT® 18V/54V XR FLEXVOLT™ Battery Pack 6.0Ah
- Blade Spanner (1)
- Dust Extraction Spout (1)
- Multi-Voltage Charger (1)

Warranty specifications

- DEWALT 3 year European PT Guarantee (subject to registration)

Specifications	
No Load Speed	5800 rpm
Blade Diameter	190.0 mm
Max. Depth of Cut at 45°	49.0 mm
Bevel Capacity	57 °
Blade Bore	30.0 mm
Max. Depth of Cut at 90°	67.0 mm
Power Source	Cordless
Battery Capacity	6.0 Ah
Weight	3.6 kg
Length	355.0 mm
Height	245.0 mm
Hand/Arm Vibration	2.2 m/s²
Uncertainty K 1 (Vibration)	1.5 m/s²
Sound Pressure	90.0 dB(A)
Sound Pressure Uncertainty	3.0 dB(A)
Sound Power	101.0 dB(A)
Sound Power Uncertainty	3.0 dB(A)