

## MS 305 DB | 12" (305 mm) dual bevel sliding mitre saw with digital mitre readout



- Mitre angle digital readout - provides repeatable accuracy to 0.1°.
- 1800 Watt direct drive motor with constant power technology.
- Dual integral jobsite lights illuminate the cut line.
- Integral dust channel captures 75% of all dust by capturing dust near the cut on both sides of the blade and directing it to the back of the saw.
- Unique inline motor design - for excellent visibility from both sides to the work piece and better balanced transport.
- Mitre capacity 55° to the left and 60° to the right - for maximum versatility. Mitre detents L & R at: 0°, 15°, 22.5°, 31.6°, 45°, 60°.
- Dual-bevel design - to incline the saw head left & right 0° - 48° with bevel detents L & R at: 0°, 22.5°, 33.85°, 45°, 48°.

MS 305 DB	
Bevel capacity left (°)	48
Bevel capacity right (°)	48
Blade diameter (mm)	305
Cable length (m)	3
Max. cutting capacity 45° mitre/ 45° bevel (mm)	57 x 241
Max. cutting capacity 45° mitre/ 90° bevel (mm)	102 x 241
Max. cutting capacity 90° mitre/ 45° bevel (mm)	57 x 342
Max. cutting capacity 90° mitre/ 90° bevel (mm)	102 x 342
Mitre capacity left (°)	55
Mitre capacity right (°)	60
No load speed (rpm)	3200
Power input (W)	1800
Sound power level (dB(A))	108
Sound power level uncertainty (dB(A))	3
Sound pressure level (dB(A))	95
Sound pressure level uncertainty (dB(A))	3
Standard equipment	Workpiece clamp, saw blade (60 teeth), vacuum adaptor Ø 35 / 58 mm, wrench, 3 m cable
Supplied in	-
Vibration cutting (m/s <sup>2</sup> )	<2.5
Vibration cutting uncertainty (m/s <sup>2</sup> )	1.5
Weight (kg)	29.5