

## Technical data

Cutting depth 45°/50°	42/38 mm
Idle engine speed	2 000 - 5 200 min <sup>-1</sup>
Power consumption	1 200 W
Weight	4.4 kg
Saw blade diameter	160 mm
Angular range	0 - 50 °
Cutting depth 0°, 90°	0 - 55 mm
Dust extraction connection dia.	27/36 mm

## Noise and vibration values

Sawing wood: Total vibration average, Ah	2.5 m/s <sup>2</sup>
Sawing wood: Standards series EN 60745	
Sawing wood: Uncertainty (noise) K	3 dB
Sawing wood: Uncertainty (vibration) K	3 m/s <sup>2</sup>
Sawing wood: A-weighted sound pressure level, LpA	79 dB(A)
Sawing wood: A-weighted sound power level, LWA	90 dB(A)
Sawing metal: Total vibration average, Ah	3 m/s <sup>2</sup>
Sawing metal: Standards series EN 60745	
Sawing metal: Uncertainty (noise) K	3 dB
Sawing metal: Uncertainty (vibration) K	3 m/s <sup>2</sup>
Sawing metal: A-weighted sound pressure level, LpA	79 dB(A)
Sawing metal: A-weighted sound power level, LWA	90 dB(A)