

Mitre saw

GCM 12 GDL Professional



Advantages: GCM 12 GDL Professional

Sawing like never before: extremely smooth with lasting precision

- Lasting precision due to innovative, maintenance-free and extremely robust guide arm
- Frictionless slide mechanism ensures very easy sawing without loss of power
- Accurate cuts and the highest cut quality due to integrated double line laser and Top Precision Best for Wood saw blade
- Efficient dust extraction due to optimised suction spouts
- All controls for mitre and bevel settings are situated on the front of the machine to make work more convenient
- Pull-out material supports integrated on the right and left with integrated length stop
- Integrated carrying handle for easy transport
- Compact slide mechanism enables space-saving positioning directly against the wall
- Powerful motor (2000 watts) offers sufficient power reserves for thick woods
- Groove-cutting function

Technical data: GCM 12 GDL Professional

Cutting capacity, 0°	104 x 341 mm
Cutting capacity, 45° mitre	104 x 240 mm
Cutting capacity, 45° bevel	51 x 341 mm
Mitre setting	52 ° L / 60 ° R
Bevel setting	47 ° L / 47 ° R
Depth x length x height	67 x 82 x 69 cm
No-load speed	3.800 rpm
Saw blade diameter	305 mm
Saw blade bore diameter	30 mm
Weight	32,1 kg
Rated power input	2.000 W

Noise/vibration information

Measured values determined according to EN 60745
 Total vibration values (vector sum of three directions)

Vibration emission value ah 2.5 m/s²

Uncertainty K 1.5 m/s²

The A-rated noise level of the power tool is typically as follows: Sound pressure level 93 dB(A); Sound power level 106 dB(A). Uncertainty K= 3 dB.