



Product data sheet

Power tools for trade & industry

Mitre Saw

GCM 12 GDL



Highest-precision sawing: mitre saw with Bosch 's patented glide arm design

The most important data

Saw blade diameter	305 mm
Mitre setting	52 ° L / 60 ° R
Bevel setting	47 ° L / 47 ° R

Part Number 0 601 B23 670

Technical data

Technical data

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
Tool dimensions (width x length x height)	670 x1100 x740 mm
No-load speed	4,000 rpm
Saw blade diameter	305 mm
Saw blade bore diameter	30 mm
Weight	29.4 kg
Rated input power	2,000 W
Voltage	230 V
Packaging dimensions (width x length x height)	620 x 790 x 570 mm

**BOSCH**

Invented for life

Product data sheet

Power tools for trade & industry

Advantages:

- Innovative, maintenance-free glide arm is extremely robust for precision that lasts
 - Glide arm's hinge design makes the mitre saw compact from front to back
 - Double line laser and top-quality saw blade ensure highly accurate cuts
-

