

Robust and powerful

Professionals expect reliability and high performance from bench-mounted tools. The extremely powerful motors in the professional blue bench-mounted tools from Bosch enable fast sawing in every type of material. Whether metal pipes, alu bars or wooden planks: the Bosch bench mounted tools enable you to work on all different sizes of workpiece with absolute efficiency.



Sliding Mitre Saw

GCM 800 S Professional

Top class in precision and compactness

- ▶ Compact and lightweight (only 15 kg) for convenient transport to any construction site
- ▶ Precise working due to premium mitre scale and mitre detect system
- ▶ Powerful 1400 W motor for fast work progress

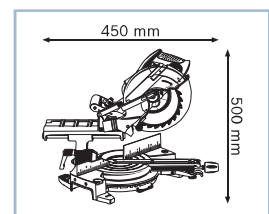
Other features

- ▶ Cutting widths up to 270 mm, cutting depths up to 60 mm
- ▶ Mitre angles up to 58° for all different kinds of applications
- ▶ Excellent dust extraction for a clean workplace
- ▶ Groove cuts can be performed
- ▶ Machine handle with softgrip for convenient handling



Technical data	
Order number	0 601 B16 ...
Cutting capacity, 0°	60 x 270 mm
Cutting capacity, 45° mitre	60 x 190 mm
Cutting capacity, 45° incline	42 x 270 mm
Mitre setting	50° L / 58° R
Incline setting	47° L
No-load speed	5000 rpm
Saw blade diameter	216 mm
Saw blade bore	30 mm
Scope of supply	... 1K0
Dust bag (2 608 411 222)	x
Insert plate (2 607 001 966)	x
Saw blade 216 x 30 mm	x

1400 W 15.0 kg



Double Bevel Sliding Mitre Saw

GCM 12 SD Professional

Comfortably a cut above the rest

- ▶ Incline setting on both sides up to 47°
- ▶ Easy and convenient angle settings on the front of the machine
- ▶ Handle with softgrip can be locked conveniently in 4 positions

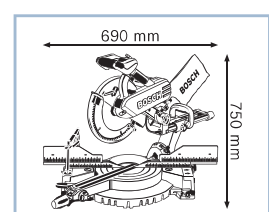
Other features

- ▶ Integrated, tool-free adjustable table extensions for long workpieces
- ▶ Powerful 1800 W motor for the hardest of jobs
- ▶ Large cutting capacity, up to 110 mm x 305 mm
- ▶ Mitre angles up to 60° on the right are possible
- ▶ Two carrying handles for convenient transport
- ▶ Spindle lock for convenient changing of saw blades



Technical data	
Order number	0 601 B23 ...
Cutting capacity, 0°	110 x 305 mm
Cutting capacity, 45° mitre	110 x 217 mm
Cutting capacity, 45° incline	63 x 305 mm
Mitre setting	52° L / 60° R
Incline setting	47° L / 47° R
No-load speed	3800 rpm
Saw blade diameter	305 mm
Saw blade bore	30 mm
Scope of supply	... 503
Dust bag with adapter (2 605 411 211)	x
Insert plate (2 607 960 020)	x
Quick-action clamp (2 608 040 205)	x
Saw blade 305 x 30 mm	x

1800 W 29.1 kg



Mitre Saw

GCM 10M Professional

Most powerful 2000 W motor and durable multimaterial cutting mitre saw in class

- ▶ Most powerful mitre saw for multimaterial cutting to get the job done easily
- ▶ Most durable mitre saw build for longevity & valuable investment
- ▶ Highest precision cutting for excellent work results

Other features

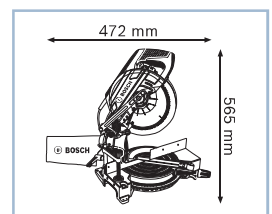
- ▶ Including versatile saw blade for optimal multimaterial cutting
- ▶ Torsion spring carbon brush system with auto-stop function for the longest lifetime
- ▶ Strong arm and hinge for the tough usages
- ▶ Solid and compact base with rubber feet for stable and high precision cutting
- ▶ D-Handle with dimples for perfect grip in any condition
- ▶ Highly visible and easy to adjust bevel & mitre scale for accurate position

Technical data	
Order number	0 601 B20 ...
Cutting capacity, 0°	89 x 89 mm
Cutting capacity, 45° mitre	89 x 59 mm
Cutting capacity, 45° incline	50 x 85 mm
Mitre setting	47° L / 47° R
No-load speed	4500 rpm
Saw blade diameter	254 mm
Saw blade bore	25.4 mm
Scope of supply	
Dust bag (1 609 B00 840)	x
Saw blade 254 x 25.4 mm	x
Tilt protector (1 609 B00 797)	x
Vertical clamp (1 609 B00 839)	x



New!

2000 W 13.8 kg



Mitre Saw

GCM 12 Professional

The powerful tool with high cutting capacity

- ▶ Powerful 1800 W motor for the hardest of jobs
- ▶ Max. cutting depth up to 104 mm, cutting width up to 196 mm
- ▶ Mitre angle can be set up to 52° on the left and 52° on the right

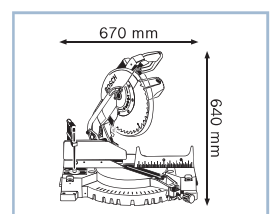
Other features

- ▶ Swivelling saw head for inclined cuts up to 47° on the left
- ▶ Spindle lock for easy saw blade changes
- ▶ Integrated carrying grip for easy transport

Technical data	
Order number	0 601 B21 ...
Cutting capacity, 0°	100 x 150 mm
Cutting capacity, 45° mitre	104 x 105 mm
Cutting capacity, 45° incline	66 x 150 mm
Mitre setting	52° L / 52° R
Incline setting	47° L
No-load speed	4300 rpm
Saw blade diameter	305 mm
Saw blade bore	30 mm
Scope of supply	
Dust bag (2 605 411 204)	x
Dust extraction adapter (2 600 499 070)	x
Insert plate (2 607 960 015)	x
Quick-action clamp (2 608 040 205)	x
Saw blade 305 x 30 mm	x



1800 W 20.5 kg



SP no. = Spare part number