

SIERRA INGLETEADORA GCM-12 GDL

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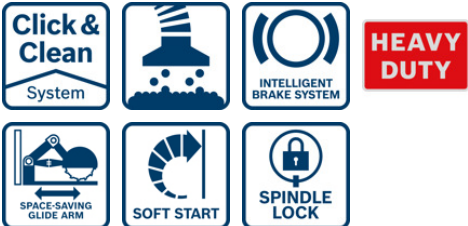


Alcance de la entrega

12” saw blade with 60 teeth for wood	✓
Clamp screw	✓

Datos técnicos

Mitre setting	52 ° L / 60 ° R
Ajuste para cortes a inglete, izquierda	52,0
Ajuste para cortes a inglete, derecha	60,0
Peso	32,100
Tool dimensions (width x length x height)	670 x1100 x740 mm
Velocidad en vacío	4,000 rpm
Velocidad de giro en vacío, desde	4.000,0
Bevel setting	47 ° L / 47 ° R
Ajuste de bisel, izquierda	47,0
Ajuste de bisel, derecha	47,0
Potencia absorbida	1.800,0
Ø de perforación de hoja de sierra circular	30,0
Diámetro nominal de la hoja de sierra circular	305,0
Cutting capacity, 0°	104 x 341 mm
Capacidad de corte a 0°, anchura	341,0
Capacidad de corte a 0°, altura	104,0
Cutting capacity, 45° mitre	104 x 240 mm
Capacidad de corte a 45° de inglete, anchura	240,0
Capacidad de corte a 45° de inglete, altura	104,0
Cutting capacity, 45° bevel	51 x 341 mm
Capacidad de corte a 45° de bisel, anchura	341,0
Capacidad de corte a 45° de bisel, altura	51,0
Trades	Construction Joiners and carpenters Electrician
Versión larga parte 1	With the most accurate cutting results in the Bosch range, the GCM 12 GDL Professional is the top choice for jobs that demand highest precision. The mitre saw´s innovative, maintenance-free glide arm is extremely robust and offers high endurance. Thanks to the glide arm´s hinge design, the GCM 12 GDL Professional is compact from front to back. Equipped with a double line laser and top-quality saw blade, this mitre saw ensures highly accurate cuts reaching a cutting depth of up to 170 x140mm for L-profile (max thickness should be 36mm).
Versión larga parte 2	The GCM 12 GDL Professional is intended for cross, mitre bevel and groove cuts in wood, timber beams, and wood composites as well as in board materials and floor panels. It is compatible with the Bosch Click & Clean dust extraction system as well as various stands.
Versión larga parte 3	The GCM 12 GDL Professional also includes features such as intelligent brake system, precision double line laser, and soft start.
Información adicional versión corta	Also includes features such as intelligent brake system, precision double line laser, and soft start
Tolerancia K	3,0
Nivel de presión acústica	93,0
Nivel de ruido	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.
Nivel total de vibraciones	2,500 1,500 Serrar madera
Nivel de potencia acústica	106,0
Quantity per pallet	4
Peso neto	36,790 kg
Peso bruto	36,790 kg



Beneficios del producto

- 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