

KGS 18 LTX BL 305 (614305850) Cordless mitre saw

Order No. 614305850 EAN 4061792230439



Representative picture



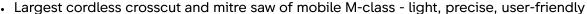












- Powerful Brushless motor for powerful sawing like with a mains-powered tool
- Up to 120 cuts in soft wood 100 x 100 mm per battery pack charge (LiHD 10 Ah)
- Precision Cut Line (PCL): precise shadow cutting line without re-adjustment thanks to cleverly positioned LED
- Large cutting capacity thanks to sliding function for wide work pieces
- Turntable with fast, precise setting of common angles using stop points
- Saw blade inclination on both sides up to 47° for maximum flexibility
- Robust die-cast aluminium design for the highest demands
- Effective dust extraction via integrated dust scoop
- Soft start and overload protection for long service life of motor and drive
- Extendable table width extensions, also removable to put underneath extremely long work pieces
- Quick-action clamp for secure fixing of the work piece from the top or front
- Depth guide for easy creation of grooves
- All scales and operating elements are visible from the working position and can be operated intuitively
- Ergonomic handle areas for carrying with one or two hands
- Many brands, one battery pack system: This product can be combined with all 18V battery packs and chargers of the CAS brands: www.cordless-alliance-systems.com

Technical values

KEY FIGURES

Battery voltage 18 V

Support surface $345 \times 770 \text{ mm } // 13.58 \times 30.3 \text{ "}$

305 / 215 mm // 12 / 8.46 "
110 / 67 mm // 4 1/8 / 2 5/8 "
305 x 110 mm // 12 x 4 1/8 "
215 x 67 mm // 8.46 x 2 5/8 "
50 / 60 °
47 / 47 °
305 x 30 mm // 12 x 1.181 "
3700 rpm
59 m/s / 194 ft/s
17.4 kg / 38.36 lbs

NOISE EMISSION

Sound pressure level	98 dB(A)
Sound power level (LwA)	107 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

- Saw blade "cordless cut wood classic", 305×30 Z56
- 2 Table length extensions
- Length Guide
- Material clamp
- Tool for saw blade change
- Chip Collection Bag
- without battery pack, without charger