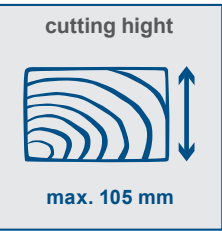


12" SLIDING CROSS-CUT MITRE SAW  
INCLUDING 2<sup>ND</sup> SAWBLADE

- Saw head can be angled to either side for professional results
- Work table can be adjusted from -45° to +45°
- Parallel guides with robust linear ball bearings for consistently precise cutting results
- High stop rail on the base frame
- Sturdy yet lightweight aluminium pressure die-cast construction
- Easy transport, thanks to low weight (20.5 kg)
- Built-in laser for precise cutting along the indicated cutting edge
- 305 mm carbide saw blade for consistent and precise cutting results
- High cutting capacity of 330 mm width and 105 mm height
- Saw blade fully enclosed by guard for maximum work safety
- Includes carbide saw blade with 24 teeth and 48 teeth



INCLUDED



LOGISTICAL DATA

Weight net / gross	20.5 / 25.3 kg
Packaging dimensions	925 x 550 x 525 mm
Article number	5901218901
Barcode	4046664072843
20 Container	104 pcs
40 Container	236 pcs
40 HQ Container	284 pcs



Saw blade fully enclosed by guard for maximum work safety

Can be angled to either side

Saw blade diameter 305 mm, 24 teeth

2000 W motor

Includes dust collector

Dual horizontal steel rails with linear ball bearings (standard)

LED and Laser

Work piece clamp

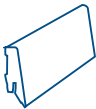
SPECIFICATIONS

Dimensions L x W x H	865 x 535 x 520 mm
Blade Ø	305 mm
Motor speed	3800 rpm
Bevel type	2 x 45°
Mitre capacity	45° left / -45° right
Cross cut at 90° / 90°	330 x 105 mm
Mitre cut at 90° / 45°	330 x 35 mm (right) 330 x 60 mm (left)
Bevel cut at 45° / 90°	330 x 60 mm
Compound cut at 45° / 45°	230 x 35 mm (right) 230 x 60 mm (left)
Mitre slots	45-31.6-22.5-0-22.5-31.6-45°
Motor	220 – 240 V~ / 50 Hz
Input	2000 W



EXAMPLES OF USE  
SUITABLE FOR

Skirting



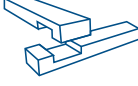
Laminate/  
panelling



Timber joists



Paving



Angular cuts



Mitre angles can be set left and right via freely selectable angles and locking points from -45° to +45°.



Adjustable mitre angle  
ideal for particularly exact angle cuts



Saw head can be angled to 45° on either side.



Exceptional cutting height of 105 mm.

PRODUCT DETAILS

Cutting width



max. 330 mm

Cutting height



max. 105 mm

Blade Ø 305 x 30 mm  
24 teeth / 48 teeth



Robust



2000 W



220 – 240 V~ / 50 Hz



Laser and LED



Kompact design

