

Rotary disc can be adjusted from +45° to -45°



Saw head can be tilted to the left from 0 to 45°

Saw blade diameter 210 mm

2000 W motor

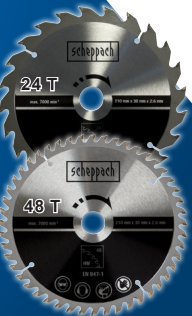
Laser

Aluminium extension

65 mm

340 mm

INCLUDED



8" SLIDING CROSS-CUT MITRE SAW INCLUDING 2<sup>ND</sup> SAW BLADE

- Stable and lightweight mitre saw with double column guide
- Powerful 2000 W motor
- Durable die-cast aluminium frame
- Built-in laser provides high visibility for precision cutting
- A large cutting width range up to 340 mm and a cutting height of 65 mm at 90°
- Fully enclosed saw blade guard for maximum work safety
- Includes a dustbag for a dust-free work area
- Carbide saw blade with 24 teeth, ideal for longitudinal cutting of soft wood (pre-assembled)
- Plus carbide saw blade with 48 teeth for precise and clean longitudinal and primarily transverse cutting of solid wood
- Including two laterally adjustable workpiece supports made of aluminium to enlarge the support surface

LOGISTICAL DATA

Weight net / gross	12.15 / 14.5 kg
Packaging dimensions	790 x 460 x 355 mm
Article number	5901221901
EAN	4046664127420
20 Container	228 pcs
40 Container	468 pcs
40 HQ container	546 pcs

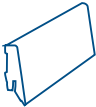
SPECIFICATIONS

Dimensions L x W x H	approx. 735 x 705 x 500 mm
Saw blade Ø	210 mm / 24 teeth
Motor speed	4800 rpm
Tilt angle	from 0° to 45°
Mitre angle	from -45° to +45°
Cutting width/height: 90° / 90°	340 x 65 mm
Cutting width/height: 90° / 45°	240 x 65 mm
Cutting width/height: 45° / 90°	340 x 38 mm
Cutting width/height: 45° / 45°	240 x 38 mm
Engine power	2000 W



EXAMPLES OF USE  
SUITABLE FOR

Skirting



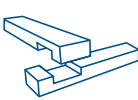
Laminate/  
panelling



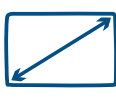
Timber joists



Paving



Angular cuts



Compact design,  
therefore very mobile  
and highly versatile

Fully enclosed  
saw blade guard  
for maximum  
work safety

Work piece clamp

Includes dust collector

Extendable supports  
on right and left side  
for long work pieces.



The rear support can also be extended; the support stand ensures particularly secure positioning, especially when carrying out angled cuts.



The parallel guides allow precise cross cuts up to 340 mm.

PRODUCT DETAILS

Cutting width



max. 340 mm

Cutting height



max. 65 mm

Saw blade Ø 210 x 30 mm  
24 teeth / 48 teeth



Robust



2000 W



220 – 240 V~ / 50 Hz



Laser



Kompact design

