



Extendable saw table to ensure safe work, even with large work pieces.



Work table can be steplessly angled.

8" BAND SAW INCLUSIVE 3 BLADES

- High-performance 350 W induction motor with consistent cutting speed for working quietly and ensuring precise cutting results
- Sturdy and spacious extendable work table (300 x 380 – 520 mm)
- Work table with angle scale can be continuously adjusted from 0° to 45° for mitre angle
- Fence with quick-release fastener for exact adjustment and straight cuts
- Robust steel construction and aluminium pressure die-cast work table
- Thickness capacity for work pieces up to 80 mm
- Optional cross stop for working safely
- Dustproof on/off safety switch
- Connection for external dust extraction
- Suitable for conventional 1400 mm band saw blades up to a width of 12 mm
- Includes 3 band saw blades with 6, 10 and 15 teeth per inch



INCLUDED

SPECIFICATIONS	
Dimensions L x W x H	420 x 530 x 690 mm
Table size	300 x 380 – 540 mm
Table adjustment	0° – 45°
Band wheel Ø	205 mm
Saw blade length	1400 mm
Cutting speed	900 rpm
Thickness capacity / width	80 / 200 mm
Motor	230 – 240 V~
Input	350 W

LOGISTICAL DATA	
Weight net / gross	19 / 21 kg
Packaging dimensions	740 x 420 x 310 mm
Article number	5901501905
Barcode	4046664073499
20 Container	301 pcs
40 Container	630 pcs
40 HQ Container	720 pcs

APPLICATIONS

Ripping

Angular cut

Curved cut

PRODUCT DETAILS

<p>Cutting height</p>	<p>Throat</p>
<p>Saw band length</p>	<p>Saw band width</p>
<p>Saw band speed</p>	<p>Band wheel diameter</p>

The longitudinal stop can be positioned on either side and guarantees precise saw cuts. It can easily be locked using the quick-release lock.

HBS30

Aluminium

extendable

Traditional manufacturers

Plate

not extendable

Angular cuts can be quickly and easily carried out, thanks to the saw table that can be steplessly adjusted.

0° – 45°

EXAMPLES OF USE

Both softwood and hardwood can be easily processed with the HBS30.

Even delicate work can be effortlessly implemented, thanks to the different saw band widths.