

## 254 MM CIRCULAR TABLE SAW

- High-performance circular table saw for precise cutting of joists and profiled boards as well as for longitudinal cuts and mitre cuts
- **Powerful 2200 W motor** with protection against overload
- Ergonomic posture and stable positioning, thanks to the robust base made of sheet steel
- Hand wheel for comfortable and stepless height adjustment
- **Integrated connection for an extraction system**
- Saw blade is steplessly adjustable from 0 to 45° to ensure precise mitre cuts
- Cutting height at 90° max. 85 mm / at 45° max. 63 mm
- **The table width extensions on both sides** allow processing of large work pieces
- Mitre gauge can be adjusted from -60° to +60° – ideal for mitre cuts
- Longitudinal stop and integrated scale ensure precise cuts
- Saw blade with a diameter of 254 mm, 24 teeth, 5,300 rpm ensures precise cutting results
- Maximum work safety ensured by saw blade guard
- **Includes mitre gauge, longitudinal stop, push stick and saw blade with 24 teeth**



### SPECIFICATIONS

Dimensions L x W x H	930 x 935 x 1000 mm
Saw blade dimensions	Ø 254 x Ø 30 x 2.6 mm, 24 Z
Blade speed	5300 rpm
Table size with extension	630 x 935 mm
Table height	880 mm
Cutting depth at 90°	85 mm
Cutting depth at 45°	63 mm
Motor	220 – 240 V~
Input	2200 W

### LOGISTICAL DATA

Weight net / gross	23 / 24.5 kg
Packaging dimensions	670 x 570 x 320 mm
Article number	5901326901
Barcode	4046664223269
20 Container	245 pcs
40 Container	476 pcs
40 HQ Container	544 pcs



## EXAMPLES OF USE

SUITABLE FOR

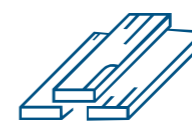
Beams



Profiled boards



Boards



Longitudinal cuts



Mitre cuts



The table width extensions on both sides allow processing of large work pieces.



## PRODUCT DETAILS

Cutting height  
max 90° : 85 mm



Cutting height  
max. 45° : 63 mm



Table width extension  
left and right



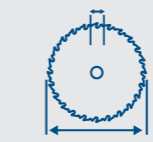
Saw blade can be adjusted  
from 0 to 45°



Ergonomic table height  
880 mm



Saw blade  
254 mm x 30 mm x 2.6 mm



Saw blade can be steplessly adjusted from 0 to 45° to ensure exact mitre cuts.

