

## **TS 254 (600668000) Table Saw**

**(220-240 V / 50 - 60 Hz); Cardboard box; with stand and trolley function**

Order no. 600668000  
EAN 4007430214188



Product may differ from Image



- Extremely light table saw with trolley function for more mobility on the construction site
- Integrated stand made from stable die-cast aluminium (patented): unfolded in a matter of seconds with secure stand
- Very compact with folded stand for comfortable transport and space-saving storage
- Second working height for working near ground level
- Anti-twist tubular frame construction for highest demands on the building site and during installations
- Cables and all add-on components for transport can be stored on the casing
- Powerful motor with electronic overload protection
- Motor brake for quick stop of the saw blade in 3 seconds
- Restart protection: prevents unintentional start-up after power supply interruption
- Soft start for long service life of motor and drive
- Precise parallel guide with double clamping and quick fastening
- Precise saw blade inclination via gear guide
- Automatic resetting to 0 – 45 ° after undercuts
- Easy saw blade change with spindle lock
- Splitting wedge can be lowered without tools for hidden cuts and transport
- Precise, extendable table width extension for extra large working surfaces

## Technical data

### Characteristics

Dimensions	740 x 750 x 355 mm / 2.5 x 2.5 x 1.2 ft
Max. support surface	970 x 995 mm / 38 3/16 x 39 3/16 "
Working height	850 / 355 mm // 33 1/2 / 14 "
Cutting height	0 - 87 mm // 0 - 3 3/8 "
Maximum cutting height 90/45°	87 / 54 mm // 3 7/16 / 2 "
Maximum cutting width at parallel guide/rip fence	630 mm / 24 3/4 "
Maximum material width at mitre fence	200 mm / 7 7/8 "
No-load speed	4200 rpm
Cutting speed	56 m/s / 184 ft/s
Saw blade	254 x 30 mm / 10 x 1.181 "
Saw blade swivel range	-1.5 - 46.5 °
Mains voltage	220 - 240 V
Rated input power S1 100%	1700 W
Rated input power S6 20%	2000 W
Weight	33.4 kg / 73.6 lbs kg
Cable length	3.1 m / 10 ft

### Noise emission

Sound pressure level	99 dB(A)
Sound power level (LwA)	112 dB(A)
Uncertainty of measurement K	3 dB(A)

## Scope of delivery

Carbide saw blade with alternately bevel-ground tips (40 teeth)  
 Parallel Guide / Rip Fence  
 Mitre Fence  
 Table Length Extension  
 Table width extension (right)  
 Saw blade case  
 Push stick  
 Stand  
 Hard rubber tyres