

MITRE SAW WITH TOP TABLE M-SAW TT210UTC



€206,61 (excl. VAT)

The TT210UTC offers all the possibilities of a mitre saw and, thanks to its top table with guide, it is also ideally suited for cutting boards lengthwise. Its compactness and low weight make it particularly convenient to take with you when working on the move.

SKU: 0MS210BTC

GALERIJAFBEELDINGEN















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The use of ball bearings on all joints ensures precise rotation of the table, head and tilting system. The compact and lightweight saw has a die-cast aluminum body, a very compact 210 mm saw blade with 34 teeth, a large, easily adjustable top table with robust guide and a clear mitre indicator. The motor has belt drive, which provides great torque, and is positioned at the rear, giving the saw a large cutting height.



PRODUCT INFORMATION

- Large cutting height due to the rear-mounted motor
 - Belt drive of the motor provides great torque
- Large and easily adjustable top table with robust guide
 - Compact 210 mm saw blade with 34 teeth
 - Lightweight, so convenient to take anywhere
 - Clear mitre indicator
 - Die-cast aluminum body
- Ball bearings on all joints ensure precise rotation of the table, head and tilting system

DESCRIPTION

The TT210UTC offers all the possibilities of a mitre saw and, thanks to its top table with guide, it is also ideally suited for cutting boards lengthwise. Its compactness and low weight make it particularly convenient to take with you when working on the move. The use of ball bearings on all joints ensures precise rotation of the table, head and tilting system. The compact and lightweight saw has a die-cast aluminum body, a very compact 210 mm saw blade with 34 teeth, a large, easily adjustable top table with robust guide and a clear mitre indicator. The motor has belt drive, which provides great torque, and is positioned at the rear, giving the saw a large cutting height.

No video available for this product!

DOWNLOADS

No download availble.

ADDITIONAL INFORMATION

Weight 9 kg

Dimensions $600 \times 470 \times 420 \text{ cm}$

Max. cutting thickness 30 mm

Voltage 230 V

Input Power 1400W



Cut 0° x 0° 128 x 48 mm

Cut 0° x 45° 76 x 48 mm

Cut 45° x 0° 128 x 36 mm

Cut 45° x 45° 42 x 36 mm

Diameter sawblade 210mm