

MITRE SAW WITH PULL FUNCTION M-SAW TT305SLX



~~€660,33~~ **€561,28 (excl. VAT)**

The TT305SLX is the largest pull-function mitre saw on the market. It is equipped with a silent 1600 W induction motor that requires no maintenance (which is a big advantage over the carbon brush motor in the smaller models) and has a pull function of up to 350 mm, with a cutting height of up to 107 mm. The saw can be tilted up to 48° in 2 directions.

SKU: 0MS305SLX

GALERIJAFBEELDINGEN



The TT305SLX is the largest pull-function mitre saw on the market. It is equipped with a silent 1600 W induction motor that requires no maintenance (which is a big advantage over the carbon brush motor in the smaller models) and has a pull function of up to 350 mm, with a cutting height of up to 107 mm.

The use of ball bearings on all joints ensures precise rotation of the table, head and tilting system. The saw has a die-cast aluminum body and can be tilted up to 48° in 2 directions. The silent, maintenance-free 1600 W induction motor with belt drive delivers high torque and is positioned at the rear, giving the saw a large cutting height (up to 107 mm). The saw blade has a diameter of 305 mm and 60 teeth. The side supports are extendable.

The TT305SLX is further equipped with a horizontal D handle.

PRODUCT INFORMATION

- Silent, maintenance-free 1600 W induction motor delivers 30% more power and is 40% more silent
 - 305 mm saw blade with 60 teeth
- Large cutting height (up to 107 mm) due to the rear-mounted belt drive motor
 - Clear mitre indicator
- Saw can be tilted up to 48° in 2 directions
 - Die-cast aluminum body
- Ball bearings on all joints ensure precise rotation of the table, head and tilting system

DESCRIPTION

The TT305SLX is the largest pull-function mitre saw on the market. It is equipped with a silent 1600 W induction motor that requires no maintenance (which is a big advantage over the carbon brush motor in the smaller models) and has a pull function of up to 350 mm, with a cutting height of up to 107 mm. The use of ball bearings on all joints ensures precise rotation of the table, head and tilting system. The saw has a die-cast aluminum body and can be tilted up to 48° in 2 directions. The silent, maintenance-free 1600 W induction motor with belt drive delivers high torque and is positioned at the rear, giving the saw a large cutting height (up to 107 mm). The saw blade has a diameter of 305 mm and 60 teeth. The side supports are extendable. The TT305SLX is further equipped with a horizontal D handle.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	34 kg
Dimensions	580 × 890 × 540 cm
Max. cutting thickness	107 mm

Input Power	1600 W
Cut 0° x 0°	350 x 107 mm
Cut 0° x 45°	240 x 94 mm
Cut 45° x 0°	350 x 70 mm
Cut 45° x 45°	240 x 70 mm, 55 x 55 mm
Diameter sawblade	305mm