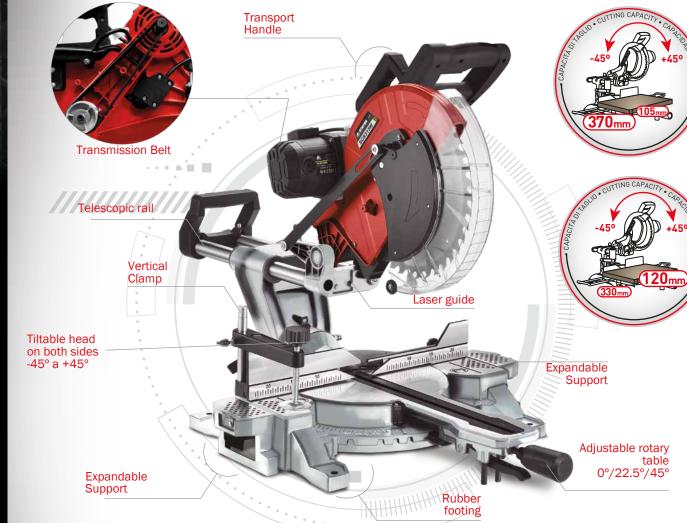


## ADVANTAGES

- Telescopic mitre saw with high cutting capacity, up to 370 mm in length and 120 mm in height.
- -Powerful 1800W belt drive motor, which significantly reduces noise and improves the quality of work.
- Solid aluminium base, robust and light machine.
- Tilting head adjustable by degrees on both sides, bevel cutting to the right and left, allowing cuts from -45° to
- Precision laser guide to improve the quality of the cut.
- Adjustable cutting depth for mortising.
- Prepared for the connection of an external dust extraction system to keep the working space clean and uncluttered.
- Predisposed for mounting vertical clamps for better clamping of the workpiece.
- Extendable lateral supports to improve cutting stability on large workpieces.
- Adjustable rotating base by degrees, preset to lock at  $0^{\circ}$  /  $22.5^{\circ}$  /  $45^{\circ}$ .



DATA SHEE

Power	1800	W
No load speed	3500	min <sup>-1</sup>
Disc	ø315 x 30	mm
Weight	19	kg

## Cutting capacity: Width by Height (L x H)

Die 90°

Mitre 45/90°

370x65 mm 330x35 mm

Bevel 90/45° 255x105 mm | 255x65 mm

-45/45°

Compound Compound +45/45°

## **INCLUDED**

- Widia TCT Disc ø315 x 30 Z72
- Dust bag
- 2 Cutting table extenders
- Vertical clamp
- Standard push stick
- Service key

