

BUILDING SITE SAW AVOLA S-500 ISO



€6 .250,00 (excl. VAT)

Unique building site saw with very large capacity with a very powerful 400 V motor with an output of 6.4/5.0 kW and tilt function. Cutting height adjustable from 0 to 170 mm at 90°, and even at 45° still up to 120 mm. Built in accordance with Belgian safety standards.

SKU: 0FOS500ISO

GALERIJAFBEELDINGEN



This building site saw is unique for its very large capacity and tilt function. The cutting height is adjustable from 0 to 170 mm at 90°, and even at 45° it still has a cutting height of 120 mm.

The machine is equipped with a very powerful 400 V motor with an output of 6.4/5.0 kW and a large saw blade of 500 mm (spindle 30 mm) for heavy solid wood work, but it is also widely used for cutting insulation materials at an angle.

The Avola S-500 is built in accordance with Belgian safety standards.

The saw has a large adjustable safety dust cover, a phase switch, a miter guide, a width guide and a folding table.

PRODUCT INFORMATION

- Very powerful motor: 400 V – 6,4/5,0 kW
- Cutting height adjustable: 0-170 mm at 90 °, 0-120 mm at 45°
 - Extremely large capacity
- Built in accordance with Belgian safety standards
 - Adjustable safety dust cover
 - Mitre guide and width guide
 - Folding table

DESCRIPTION

This building site saw is unique for its very large capacity and tilt function. The cutting height is adjustable from 0 to 170 mm at 90°, and even at 45° it still has a cutting height of 120 mm. The machine is equipped with a very powerful 400 V motor with an output of 6.4/5.0 kW and a large saw blade of 500 mm (spindle 30 mm) for heavy solid wood work, but it is also widely used for cutting insulation materials at an angle. The Avola S-500 is built in accordance with Belgian safety standards. The saw has a large adjustable safety dust cover, a phase switch, a miter guide, a width guide and a folding table.

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	210 kg
Dimensions	1223 × 850 × 850 cm
Voltage	400 V
Input Power	5,0 kW, 6,4 kW
Diameter sawblade	500mm
Bore hole	30 mm
Cutting height at 45°	0-120 mm
Cutting height at 90°	0-170 mm