

BUILDING SITE SAW FUSION TT500BK



€1 .260,33 (excl. VAT)

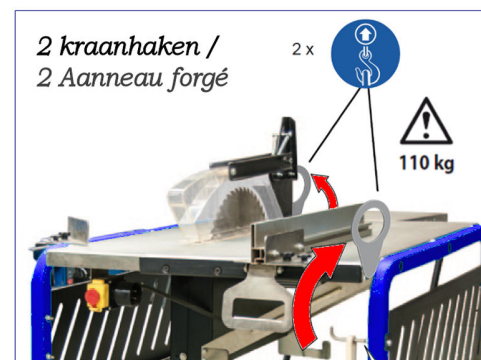
The Fusion TT500 is a very robust building site saw with braked induction motor and an exceptionally large cutting height of 175 mm. The tungsten carbide saw blade has a diameter of 500 mm with a 30 mm bore and 44 teeth. The machine is also equipped with robust handles and wheels with steel rims on ball bearings. The extension table can be folded down.

SKU: N/A

VARIATIONS

Image	SKU	Description Voltage	Price
	GRO-11060	230 V	€1 .260,33 (excl. VAT)
	GRO-11070	400 V	€1 .260,33 (excl. VAT)

GALERIJAFBEELDINGEN





Zaaghoogte 175 mm /
Hauteur de coupe 175 mm



Model						
Fusion TT500BKS	230V 3000W S6/40%	Ø 500mm Ax 30 mm	175mm	L1xL1=720x400mm LxB =1000x660mm	1140x860x 570mm	86/98Kg
Fusion TT500BKT	400V 3000W S6/40%	Ø 500mm Ax 30 mm	175mm	L1xL1=720x400mm LxB = 1000x660mm	1140x860x 570mm	86/98Kg

The Fusion TT500 is a very robust building site saw with braked induction motor (230 V or 400 V - 4 HP). Despite its sturdy construction, this is still a lightweight. Combined with the sturdy handles and the wheels with steel rims on ball bearings (X2 Series), this ensures that it can be easily moved and transported. The extension table can be folded down. The legs can be adjusted in height separately. Furthermore, two crane hooks are provided to transport the machine. The tungsten carbide saw blade has a diameter of 500 mm with a 30 mm bore and 44 teeth.

What distinguishes the Fusion TT500 from other building site saws is the exceptionally high cutting height of (up to 175 mm) with exact rip fence. This makes the machine ideal for cutting firewood, pallets or formwork, and other heavy-duty sawing tasks. Caution: a heavy-duty extension cord (2.5 square) must be used for this saw.

PRODUCT INFORMATION

- Cutting height can be adjusted from 0 to 175 mm with exact rip fence
 - Powerful 230 V or 400 V – 4 HP induction motor
- Saw blade with diameter 500 mm and bore 30 mm
 - Fold-down extension table
 - Fast height adjustment
 - High longitudinal guide
 - Miter guide
- Robust handles facilitate moving and storage

- Equipped with 2 crane hooks for transportation
- Wheels with steel rims on ball bearings (X2 Series)

DESCRIPTION

The Fusion TT500 is a very robust building site saw with braked induction motor (230 V or 400 V - 4 HP). Despite its sturdy construction, this is still a lightweight. Combined with the sturdy handles and the wheels with steel rims on ball bearings (X2 Series), this ensures that it can be easily moved and transported. The extension table can be folded down. The legs can be adjusted in height separately. Furthermore, two crane hooks are provided to transport the machine. The tungsten carbide saw blade has a diameter of 500 mm with a 30 mm bore and 44 teeth. What distinguishes the Fusion TT500 from other building site saws is the exceptionally high cutting height of (up to 175 mm) with exact rip fence. This makes the machine ideal for cutting firewood, pallets or formwork, and other heavy-duty sawing tasks. Caution: a heavy-duty extension cord (2.5 square) must be used for this saw.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	98 kg
Dimensions	1140 × 860 × 570 cm
Diameter sawblade	500mm
Bore hole	30 mm
Max. cutting height	175 mm
Motor	4 HP
Voltage	230 V, 400 V
Worktable	1000 x 660 mm
Extension table	720 x 400 mm