

RADIAL ARM SAW TT620/95CX



€5 .499,00 (excl. VAT)

The Radial Arm Saw TT620/95CX is a professional radial arm saw that combines power, precision and versatility.

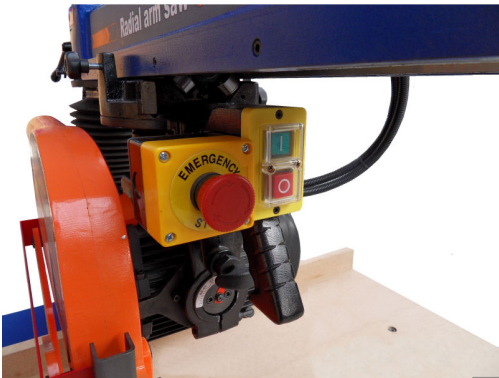
SKU: N/A

VARIATIONS

Image	SKU	Description	Voltage	Price
	0RS620T		400 V	€5 .499,00 (excl. VAT)

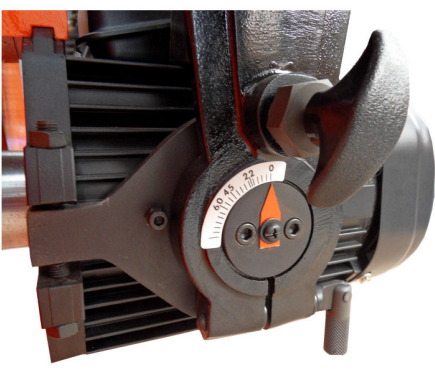
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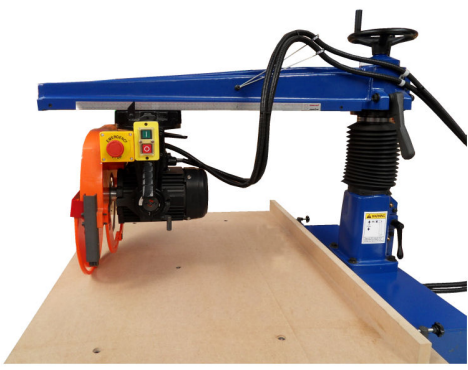
MODEL											
Radial Arm Saw TR620T/180	600V	4.392/CV	350mm	H=560-810mm	L=1200mm	W=900mm	560mm	95mm	620mm	60mm	1420mm
	230V	2.196/CV									
											200KG











This professional radial arm saw combines power, precision and versatility.

It is equipped with a safety switch and a ball bearing track with 8 ball bearings.

The saw is conveniently adjustable for cross-cutting, miter cutting, chamfers and double miter cuts.

The quiet and maintenance-free induction motor (230 V and 400 V) is braked.

Heavy-duty and professional execution of the column socket. The guide over the entire arm length (8 ball bearings) ensures extremely high precision and long life. The motor block ensures the automatic return of the saw.

The machine comes with a very solid and stable base with a durable table top. As a standard, a closed saw hood is provided for safety, and the laser pointer allows you to work clearly. It has easy controls and clear graduations for setting the width, depth and cutting angle.

PRODUCT INFORMATION

- Braked 230 V (2,5 HP) or 400 V (4,5 HP) induction motor
 - Laser pointer
 - Safety switch
- Guide over the entire arm length (8 ball bearings)
 - Clear indication in any position
- Clear graduations for setting the width, depth and cutting angle
 - Group can be rotated 180°
- Tilttable head with quick-click system
 - Width of rip 860 mm
- Capacity at 90°: depth 95 mm, length 620 mm
- Capacity at 45°: depth 60 mm, length 420 mm

DESCRIPTION

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No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	200 kg
Dimensions	940 × 1150 × 770 cm
Voltage	230 V, 400 V
Diameter sawblade	350mm
Cutting depth 45°	60mm
Cutting depth 90 °	95 mm
Bore hole	30 mm
Width of rip	860 mm