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AVAILABLE IN 480 V AVAILABLE IN 60 Hz

> AVAILABLE IN LEFT VERSION GRT12SM

GRT12M ELECTRIC 3-PHASES CUTTING UNIT

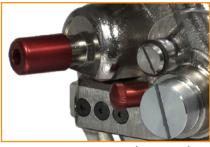
GRT12M. The most powerful professional cutting unit for continuous cutting processes in Technical Textile & Composite applications.



WHAT'S NEW:

Central knife guidance Low-friction Teflon coated foot Easy fixing structure for O.E.M. applications Maintenance-free industrial motor

AVAILABLE IN 480 V AVAILABLE IN 60 Hz





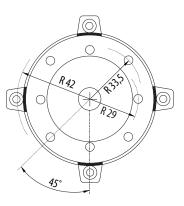


central knife guidance

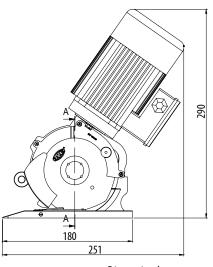
TECHNICAL DETAILS:

Blade diameter: 120 mm (4.7"), with hard metal counterblade Blade equipped: 12SHSS, 8-edges, HSS steel Blade speed: 400 r.p.m. Cutting ability: up to 50 mm (2") Motor: 3-phase asynchronous 380/400 V, 50 Hz **Power:** 180 W Max. absorption: 0.52 A Protection: IP20-CLF Net weight: 4600 g (with power supply cord) Total weight (with packing box): 6300 g **Electric cable length:** 1.5 mt (with no plug) Minimum brightness for working operations: LUX 200 Vibrations at start up: < 2.5 m/sec 2 **Temperature range:** 0 – 55 C **Umidity range:** 10 – 95% without condensate

ELECTRIC 3-PHASES CUTTING UNIT GRT12M C E IP20



Fixing layout



Dimension layout

BLADES AVAILABLE:

12SHSS, 120 mm 8-edges, HSS steel | **12CSW**, 120 mm circular, EXTRA steel | **12DHSS**, 120 mm 12-edges, HSS steel | **12SHSSTF**, 120 mm 8-edges, HSS steel Teflon[®] coated | **12SHSSTN**, 120 mm 8-edges, HSS steel Titanium coated | **12DHSSTN**, 120 mm 12-edges, HSS steel Titanium coated | **12DHSSTN**, 120 mm 12-edges, HSS steel Titanium coated | **12SMD**, 120 mm 8-edges, Carbide (Widia[®])



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