



CUTTING GROUP

# PC 400 M

## PORTABLE ANGULAR CUTTING MACHINE

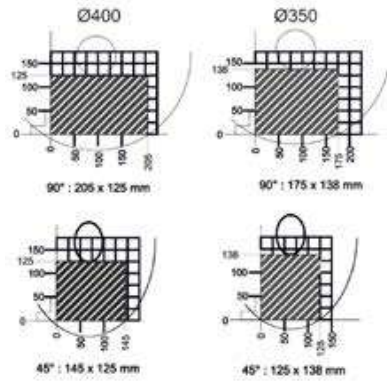
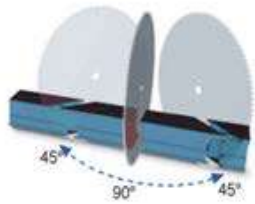
## ANGULAR CUTTING MACHINE

# TT 315

Fe

ALU

PVC



### TECHNICAL SPECIFICATIONS

- Designed for cutting processes of aluminium and plastic profiles
- Specially alloyed aluminium table, long-lasting electrostatic paint
- Pneumatic cutting process, automatic running system
- Protection cover with security switch
- Adjustment of cutting speed according to profile
- Cutting feature to left and right at standard 15° -22,5° -30° -45° -90° free cutting at various angles
- Manual clip of profiles.
- Designed in accordance with the CE

TECHNICAL DATA						
TECHNICAL FEATURES						
	BAR	Air cons.	WxLxH	KG		
PC 400	2,2 kW 400V-3N PE 50 Hz	Max.Ø400 mm	3000 D/min. RPM	...	68x60x70 cm	70 kg



### TECHNICAL SPECIFICATIONS

- Double speed main engine
- Adjustable fixing arm to cut to the same size
- 45° right, 45° left cut
- Saw clearance removal system
- Boron oil circulation pump and tank for saw cooling and chip removal
- Emergency stop button
- Security system in accordance with CE norms
- 24V Control System
- Holding the piece from the closest area to the saw with the movable jaw system in the vise
- Burr-free cut

TECHNICAL DATA						
TECHNICAL FEATURES						
	BAR	Air cons.	WxLxH	KG		
TT 315	1,5 kW 400V 50Hz	D=315 mm d=32 mm	115 D/min. RPM	6-8 Bar 35 Lt/min.	98x53x120 cm	102 kg