



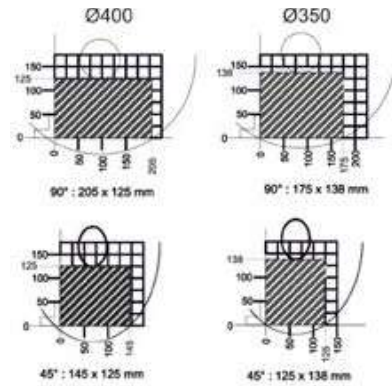
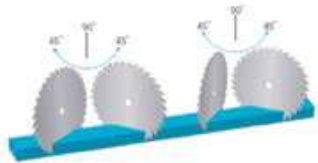
CUTTING GROUP

DC  
400

DOUBLE CUTTING MACHINE  
( HYDRO PNEUMATIC )

ALU

PVC



TECHNICAL SPECIFICATIONS

- Designed for cutting processes of aluminium and plastic profiles,
- Specially alloyed aluminium table, long-lasting electrostatic paint.
- Automatic cutting.
- Protection cover with security switch,
- Cutting feature to left and right at standart 15°-22,5°-30°-45°-90° free
- Cutting at varous angles.
- The ability to accurately set the size of cutting through a digital reading device
- Pneumatic clip of profiles
- Semi-automatic plate motion in right to left and the exact size profiles manually
- Designed in accordance with the CE.

TECHNICAL DATA								
TECHNICAL FEATURES								
					BAR	Air cons.		
DC 400	2,2 kW x 2 400V 50Hz	D=400mm d=30 mm	3000 D/min. RPM	Lmin= 470 mm Lmax= 3450 mm	6-8 Bar	46 Lt/min.	75x410x170 cm	410 kg

FULL AUTOMATIC DOUBLE CUTTING MACHINE  
HYDRO PNEUMATIC

ALU

PVC

CM  
504



TECHNICAL SPECIFICATIONS

- Designed for cutting processes of aluminium and plastic profiles
- Specially alloyed aluminium table, long-lasting electrostatic paint.
- Pneumatic cutting, mechanical operation.
- Protection cover with security switch,
- Ability to adjust the cutting speed depending on the profile
- Cutting feature to left and right at standart 15°-22,5°-30°-45-90°.
- Pneumatic clip of profiles
- Rubber prop body to eliminate vibration and adjustable depending on the installation site.
- Designed in accordance with the CE

TECHNICAL DATA							
TECHNICAL FEATURES							
				BAR	Air cons.		
CM 504	2,2 kW 400V-3N PE 50 Hz	D=450mm d=32 mm	3000 D/ min. RPM	6-8 Bar	34 Lt/min.	80x90x130 cm	210 kg