Dual Matic 45

AUTOMATIC DOUBLE MITRE SAW –RADIAL CUTTING SYSTEM WITH BORING UNIT

WITH TILTING BLADES AT 45°

SOME TECHNICAL DETAIL

Mobile head cutting unit with motorized positioning by gear motor and electronic digital display. The sliding mouvement is made on tempered guides and ball recirculation racks

N.2 Cutting units with blade of Ø 400 - Each unit is driven by a motor of Kw.3 - Horizontal sliding (radial system) on rolling slide units

N.2 support tables pieces supplied with pneumatic vertical clamps

- N.1 Intermediate support table with vertical clamp
- N°2 frontal clamps
- 0° 45° blade inclination settable from keyboard

N.2 Boring units, with motorized inclination, supplied with heads at 5 mandrills interface of 32 mm (or other sizes on request) - Motors of Kw. 1,5 (r.p.m. 5500) -

Sliding movement on rolling slide units - Mechanical reader for vertical and horizontal adjustments - The boring heads are adjustable whether horizontally or vertically

Start cycle by push bottons (by two hands as per Safety Regulations) and for pneumatic clamps control by pedal

Automatic waste evacuation

Max. width of the door frames mm. 300X60

Max. Height of the cut(blades at 90°) mm.145/160

Max. Height of the cut(blades at 45°) mm .80/95

Max width of the cut mm 300

Max width of the cut(blades at 45°) mm.210

Minim. Lenght of the cut(blades at 90°) mm.620

Minim. Lenght of the cut(blades at 45°)

http://www.balestrierimeccanica.it/

mm.450

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Max. lenght of the cut

mm. 3.100

Machine executed according to CE rules, included the protection grille on three sides