AUTOMATIC CUTTING MACHINE FOR RECTANGLES

SMA 311



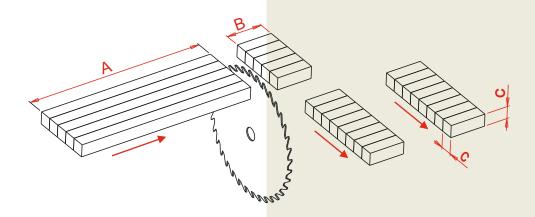


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Automatic cutting machine for rectangles

modified version of machine SMA111

- The new version enhances on smoother move as it is guided by linear servo motors.
- Less maintenance, as the mechanical parts have been minimized.
- Automatic feeding of the blocks by chain up to the cutting position
- Detector of the rectangles end and automatically disposition of the waste material
- Easy, fast and accurate regulation of the cutting dimensions through touch display
- Automatic cutting of the front face of the raw material
- Faster change to another dimension
- Less parameters
- Complies to CE rules



TECHNICAL DETAILS:

Ø circular saw : 350 mm No of teeth of saw : 54

Ø aspirations hoses:

Maximum length of rectangles:

Section of rectanges:

Cutting dimensions:

1 x 125 mm and 1 x 75 mm.

3 m (possible to increase)

29 x 29 mm - 35 x 35 mm

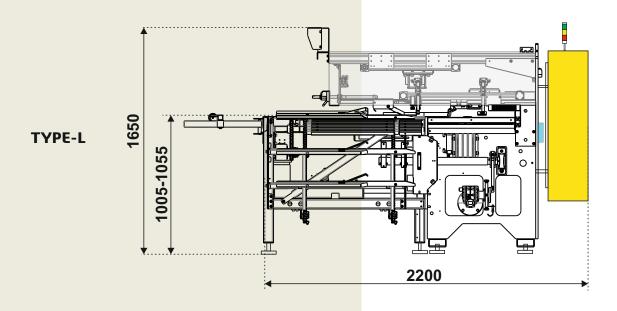
60 mm (min) - 260 mm (max)

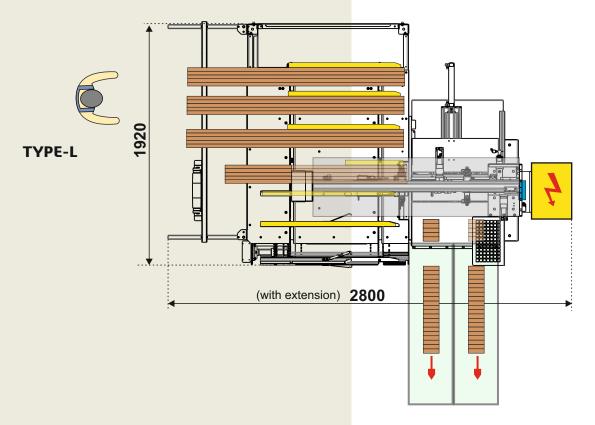
Total installed power: 9 KW.

Compressed air : 350 Nlt/min (max) - 6 bar.
Voltage : Three-phase AC 400V, 50 Hz.



SMA 311 DIMENSIONS:

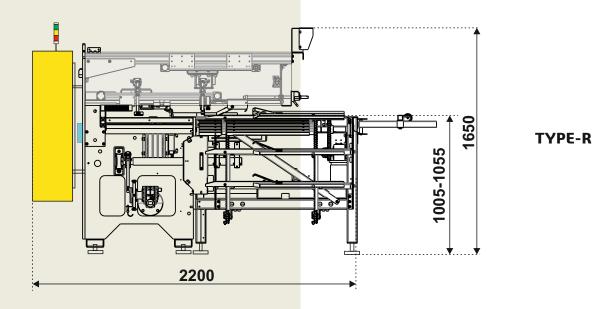


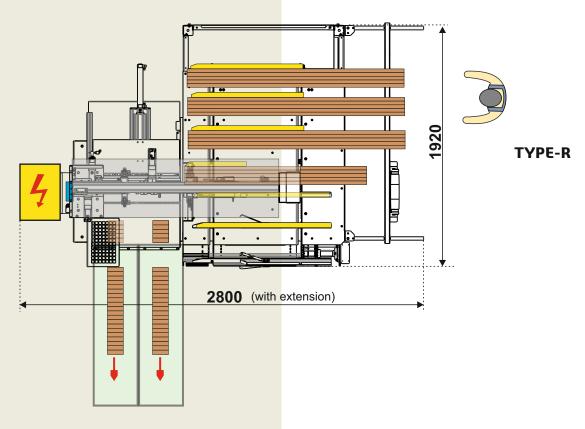


Conveyor to SMA 110/4



SMA 311 dimensiones:





Conveyor to SMA 110/4

