

New



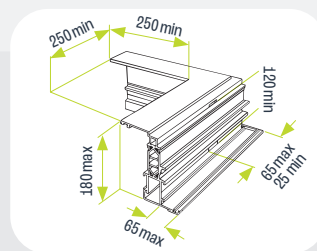
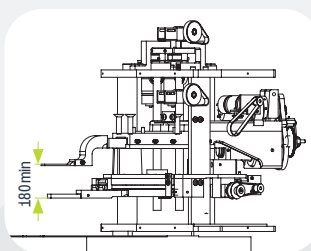
Cod. ATL.214.ST

Itaca Evolution

mechanical crimping up to 180 mm
and windows 11 digital control: maximum
precision and full connectivity.



Automatic corner crimping system with a **crimping height of up to 180 mm** and high-precision linear guides for maximum mechanical stability. The machine is controlled by a **10-inch Windows 11 touchscreen PC** with advanced multilingual software and unlimited custom process programming. The machine is equipped for **remote technical support** and fully connected to the company network for data import/export and automatic job recall via barcode reader. It also includes advanced **scheduled maintenance** functions with automatic notifications and integrated on-screen documentation.



PROCESSING DATA

Max. crimping force	3500 Kg _p
Knife stroke	12 mm
Bracing clamp stroke	120 mm
Maximum crimping height	180 mm
Minimum workable frame size	250 x 250
Lateral adjustment range	da 25 a 65 mm
Air consumption	21,02 l per ciclo
Noise level	<80 dB

PNEUMATIC SUPPLY

Nominal pressure	7 bar
Max. pressure	10 bar

ELECTRICAL SUPPLY

Voltage	100 - 230 V
Frequency	50 - 60 HZ



V-Hz

220-230-50



bar

7-10



mm

250 x 250



WxDxH (mm)

1050-1150-1450



kg

580

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