

Description

This machine executes automatically the production of parallel ladders. It is configurable to produce single, double and triple models. It combines the advantages of reduced cycle times together with high output quality, in a single automatic equipment.

Benefits

- High output quality
- Continuous operation
- Flexibility
- Productivity increase
- Resource Efficiency
- Safety

Features

- Integrated solution for ladder production
- Punching of rung holes
- Automatic feeding of rung
- Rung insertion
- Rung expanding
- Rung orbital riveting
- Crimping pads

Technical data

- Profile section (mm): to be defined by the client
- Profile length: 1000 up to 6000 mm
- Working cycle time 6 to 7 seconds
- Power: 15 kW
- Voltage: 400 V, 3 Phase, 50Hz
- Hydraulic pressure: 160 bar
- Pneumatic pressure: 6 bar
- Dimensions: 13100(L) x 4800(W) x 1700(H)

