

Machine for checking height of terminals



LIST OF CREDITS

Approximate weight	
800 Kg	
Dimensions	
Wide of machine.	2275 mm
High of machine.	1200 mm
Length of machine.	3000 mm
Wide of electrical panel	
High of electrical panel	
Length of electrical panel	
Power supply	
400 Vca / 50 Hz + Neuter + Earth	
Documentation	
Project, manual and declaration of conformity.	
Tack of machine	
6 ó 7 bat / min.	

Machine for checking height of terminals

- Machine designed to measure the height of the battery terminals (positive and negative). It also measures the battery and calculates the average for the heights measured on an assembly line.
- Machine comprising 3 workstations. One initial post, another for verification purposes, and the other one for rejections.
- Manufactured in ordinary steel, aluminium and technical plastics like PVC, DUROGLISS, etc.
- FESTO pneumatic cylinders.
- Conveyor belt with rollers and sprocket drive, regulated by a SIEMENS speed driver.
- Possibility of installing a Vaseline drip feeder at the rejections post, with a transparent tank incorporated with an anti-drip rustproof tray.
- RITTAL electrical panels located at the back of the machine.
- Program control using SIEMENS S7-series 300 PLC .
- 5" Monochrome touch screen for displaying, controlling, programming and calibrating the verification measurements.
- Pushbutton control boxes at front of machine.

