



## CHARACTERISTICS

- CYCLE TIME: 60 PANELS/HOUR
- AUTOMATIC SILICONE DISPENSER FOR FRAMES
- HIGH ACCURACY OF SILICONE GUN
- EASY CONTROLS FROM OPERATOR PANEL
- FRAME LENGTH BETWEEN 350mm & 2300mm
- WORKS WITH SINGLE OR BICOMPONENT SILICONE

CAPACITY  
**240**  
FRAMES/HOUR

**POST**  
LAMINATION

## OPTIONALS

### HUMIDITY OUTLETS

Can be set to drill holes in the frame

### BIGGER DRUM POSSIBILITY

Up to 200 liters

### OTHER THAN SILICONE

Two-component glue

### SUITABLE FOR ROBOT INTEGRATION

Contact system



## TECHNICAL SPECIFICATIONS

MODULE LENGTH SIZE	Min 350mm ; Max 2300 mm
OPERATOR	1 operator to load the frames on the loading unit
CONTROLS	Touch screen
REMOTE ASSISTANCE	Internet connection
DISPENSING HEAD	With precise volume control
UPGRADE OF DRUM	Up to 200 liters
LEVEL OF AUTOMATION	Automatic ; Can be integrated easily with Robot for Fully automatic

## UTILITY SPECIFICATIONS

ELECTRICAL CHARACTERISTICS	
LINE	1P+N+E
VOLTAGE	230 V
FREQUENCY	50/60 Hz
PEAK POWER	1 kW
POWER CONSUMPTION	0,5 kW
MAX CURRENT	5A
PRE FUSE	6 A
AIR CHARACTERISTICS	
AIR PRESSURE	6 bar
AIR CONSUMPTION	<1'
AIR PEAK FLOW	<1'
AIR CONNECTION	1/4"
DIMENSIONS	
HEIGHT	1500 mm
LENGHT	2300 mm
WIDTH	2400 mm
CE WEIGHT	350 kg