



CHARACTERISTICS

- CYCLE TIME < 20S;
- EASILY ADJUSTABLE FOR ANY J-BOX TYPE;
- HIGH PRESSURE AND DURABLE DISPENSING VALVE;
- SMOOTH PROCESS WITH PRECISE POSITIONING;
- SENSOR TO ENSURE COMPONENT PRESENCE BEFORE DISPENSING;
- EASY INTEGRATION WITH OTHER EQUIPMENT OF PANEL ASSEMBLY;
- UNIFORM SILICONE DISPENSING;
- PRE-ALARM END J-BOXES ON BUFFER BELT;

WORKS WITH
**SINGLE
J-BOX**
AS STANDARD

CYCLE TIME
<20
SEC/J-BOX

OPTIONALS

AUTOMATIC LOADING/UNLOADING

ADAPTATION FOR DIFFERENT KIND AND NUMBER OF J-BOXES

ROBOT FOR J-BOX PLACEMENT





TECHNICAL SPECIFICATIONS

SUITABLE FOR	Standard j-box; custom j-box (prior consultation with Ecoprogetti)
CYCLE TIME	<20 Cycle time; Can handle a 300MW line
OPERATOR	1 operator
SILICONE DISPENSER	Yes
SILICONE DRUM	20 l
CONTROLS	Touch screen
REMOTE ASSISTANCE	Internet connection

UTILITY SPECIFICATIONS

ELECTRICAL CHARACTERISTICS	
LINE	1P+N+E
VOLTAGE	230 V
FREQUENCY	50/60 Hz
PEAK POWER	1 kW
POWER CONSUMPTION	0.8 kW
MAX CURRENT	3.5 A
PRE FUSE	4 A
AIR CHARACTERISTICS	
AIR PRESSURE	6 bar
AIR CONSUMPTION	1 lt /min
AIR PEAK FLOW	1 lt /min
AIR CONNECTION	1/4" gas
DIMENSIONS	
HEIGHT	1500 mm
LENGHT	2400 mm
WIDTH	1000 mm
CE WEIGHT	400 kg

* Available also with different voltages, according to criteria of the place of installation. To be defined at order if with implementation of transformers or with modification of the electrical board of the machine.