

CHARACTERISTICS

- AUTOMATIC PIECE COUNTER
- EASY&QUICK CHANGE OF THE CUTTING MEASURES
- ROLL SYSTEM TO KEEP STRAIGHT THE SHEETS OF EVA/BACKSHEET
- SPEED & MEASURES ADJUSTABLE FROM TOUCH-SCREEN
- MAX SPOOL DIAMETER: 456mm
- MAX FOIL WIDTH: 1200mm
- CYCLE TIME: <30s
- INTEGRATED WITH TOUCH SCREEN CONTROL PANEL

CAPACITY
120
PANELS/HOUR

PRECISE
EVA/BACKSHEET
INCISION

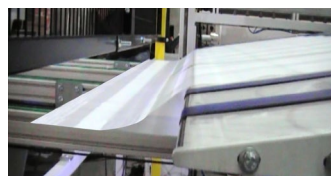
LESS THAN
30 SECONDS
PER
SHEET

OPTIONALS

**AUTOMATIC SOLUTION
AVAILABLE**



**AUTOMATIC FOIL
POSITIONING**



Images for illustrative purposes only

TECHNICAL SPECIFICATIONS

| | |
|--------------------------------------------------|---------------------------------------------------------|
| CYCLE TIME (without accounting the spool change) | With incision: <30s ; No incision: <25s |
| OPERATORS | 1 for loading the spool and push start |
| MAX SPOOL DIAMETER | 456mm |
| MAX FOIL WIDTH | 1200mm |
| MAX FOIL LENGTH | 2100mm |
| MAX WEIGHT SPOOL | 200Kg |
| MODULE ORIENTATION | Long edge forward |
| SPOOL LOADING&UNLOADING | Manual |
| PROTECTIONS | Provided with machine |
| INCISION ON EVA/BACKSHEET | Automatic and customizable |
| CUSTOMIZABLE SETTINGS | Speed and all measures are adjustable from touch-screen |

UTILITY SPECIFICATIONS

| ELECTRICAL CHARACTERISTICS | |
|----------------------------|----------|
| LINE | 3P+N+E |
| VOLTAGE | 400 V |
| FREQUENCY | 50/60 Hz |
| PEAK POWER | 5 kW |
| POWER CONSUMPTION | 1.5 kW |
| MAX CURRENT | 8 A |
| PRE FUSE | 6 A |
| AIR CHARACTERISTICS | |
| AIR PRESSURE | 6 bar |
| AIR CONSUMPTION | <1 NL/1' |
| AIR PEAK FLOW | <1 NL/1' |
| AIR CONNECTION | 1/4" |
| DIMENSIONS | |
| HEIGHT | 1600 mm |
| LENGHT | 3500 mm |
| WIDTH | 3300 mm |
| CE WEIGHT | 900 kg |

