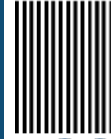
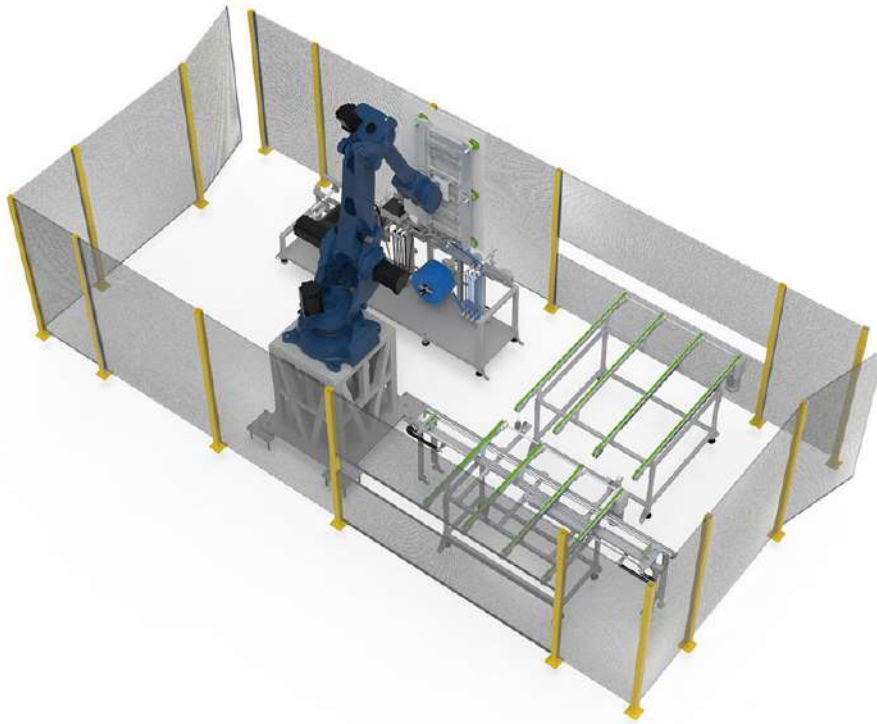


# DATASHEET

## ECOTAPE A - FULLY AUTO EDGE TAPING MACHINE



ECOPROGETTI



### CHARACTERISTICS

- CYCLE TIME: <30 SEC/MODULE
- MAX MODULE SIZE: 1350 X 2200 MM
- MIN MODULE SIZE: 600 X 1000 MM
- SUITABLE FOR BIADHESIVE TAPE
- MAX SPOOL DIMENSION 600MM
- TAPE WIDTH: 16 MM TO 22 MM
- AUTO WINDING OF THE WASTE DOUBLE-SIDED TAPE
- MAX SPOOL CAPACITY: 1400 PANELS
- SMOOTH FRAME INSERTION THANKS TO SOAP USE

CYCLE TIME  
**30**  
SEC/MODULES

ACCURATE  
TAPING

FULLY  
AUTOMATIC

### OPTIONAL:

CUSTOMIZABLE:  
PANEL SIZE

CUSTOMIZABLE:  
SPOOL SIZE

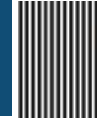


Images for illustrative purposes only

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## TECHNICAL SPECIFICATIONS

CYCLE TIME PER MODULE	30 seconds per panel
TECHNICAL AVAILABILITY	>97%
OPERATOR INTERFACE	Dedicated touch-screen
LOADING & UNLOADING	Automatic loading and unloading conveyor belts
MODULE ORIENTATION	Long edge forward
PROTECTIONS	Safety barriers integrated
MODULE SIZE	MAX: 1350 x 2200 mm MIN: 600 X 1000 mm Other sizes can be requested
TAPE SPOOL CAPACITY (with ØEst.600mm ØInt.150mm tape spool)	Panel size: 600x1000 > 1400 panels Panel size: 1350x2200 > 650 panels
CONFIGURATION	In-line
CENTERING SYSTEM	Performed automatically
WASTE MANAGEMENT	Non adhesive side of tape is automatically winded in spool
OPERATORS REQUIRED	No operator required
REMOTE ASSISTANCE	Internet

## UTILITY SPECIFICATIONS

ELECTRICAL CHARACTERISTICS	
LINE	3P+N+E
VOLTAGE	400 V
FREQUENCY	50/60 Hz
PEAK POWER	12 kW
POWER CONSUMPTION	6 kW
MAX CURRENT	32 A
PRE FUSE	40 A
AIR CHARACTERISTICS	
AIR PRESSURE	6 bar
AIR CONSUMPTION	5 NL/1'
AIR PEAK FLOW	3 NL/1'
AIR CONNECTION	1/4"
DIMENSIONS	
HEIGHT	5000 mm
LENGHT	3800 mm
WIDTH	3500 mm
CE WEIGHT	17500 kg