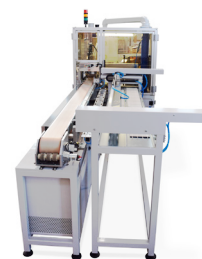


TRAY ECOLAYUP - AUTOMATIC STRING UNLOADING



CHARACTERISTICS

- INTEGRATES 2 ADDITIONAL TRAYS FOR SOLDERED STRINGS
- AUTOMATIC STRING UNLOADING SYSTEM FOR STRINGER ETS700
- FLIPPER WITH VACUUM GRIPPER FOR NO RISK OF CELL BREAKAGE
- CAN BE CONTROLLED FROM THE TOUCH SCREEN OF ETS700
- AVOIDS ETS 700 TO STOP FOR UNAVAILABLE BELT'S SPACE
- MAXIMUM STANDARD STRING SIZE: 2000 X 156,75 mm (Customizable)

2 ADDITIONAL TRAYS

WORKS WITH DIFFERENT CELLS & STRING TYPES

OPTIONALS

SIZE CUSTOMIZATION

Longer/shorter strings layup



WORKS WITH ETS 700:





TECHNICAL SPECIFICATIONS

POSITIONING ACCURACY	± 0,1 MM
STRING SIZES	max. 2000 X 156,75 mm (also 156.75, 157, 158.75, 162 mm)
CELL SIZE	156.75, 157, 158.75, 162 mm
TECHNICAL AVAILABILITY	99%
CONTROLS	ETS 700 Touch screen
REMOTE ASSISTANCE	Internet connection through ETS 700

UTILITY SPECIFICATIONS

ELECTRICAL CHARACTERISTICS	
LINE	power supply from ETS700
VOLTAGE	power supply from ETS700
FREQUENCY	power supply from ETS700
PEAK POWER	power supply from ETS700
MEAN POWER	power supply from ETS700
MAX CURRENT	power supply from ETS700
PRE FUSE	power supply from ETS700
AIR CHARACTERISTICS	
AIR PRESSURE	air supply from ETS700
AIR MEAN FLOW	air supply from ETS700
AIR PEAK FLOW	air supply from ETS700
AIR CONNECTION	air supply from ETS700
DIMENSIONS	
HEIGHT	1000 mm
LENGTH	2400 mm
WIDTH	500 mm
WEIGHT	1500 kg