



CHARACTERISTICS

- UP TO 30 MODULES STORAGE (OPTIONAL 50);
- PROVIDED OF PLC TOUCH SCREEN (CONFIGURABLE WITH LAMINATOR)
- PICK AND PLACE WITH AUTOMATIC DRAWER
- FIFO "FIRST IN, FIRST OUT" CONCEPT
- STORAGE MODE OR STRAIGHT-THROUGH FUNCTION
- MODULE FORMAT: max 2300x1400mm, min 450x450mm
- SUITABLE ALSO FOR GLASS GLASS MODULES

CAPACITY
30
MODULES

BEFORE
OR AFTER
LAMINATION

OPTIONALS

MORE LAYERS, MORE MODULES.

Max 50 Modules



TECHNICAL SPECIFICATIONS

| | |
|--------------------------|---|
| MODULE SIZE | max 2300x1400mm, min 450x450 mm |
| MODULE ORIENTATION | Long-edge forward |
| MODULE LOADING/UNLOADING | Automatic |
| CONFIGURATION | Inline |
| APPLICATION | Before or After Lamination |
| CONTROLS | PLC Touch screen |
| MODULE STORAGE | Standard 30 modules ; Custom 50 modules |
| FUNCTION | Storage function or Straight-through |
| LIFTING | Automatic Drawer for pick and place |

UTILITY SPECIFICATIONS

| ELECTRICAL CHARACTERISTICS | |
|----------------------------|----------|
| LINE | 3P+N+E |
| VOLTAGE | 400 V |
| FREQUENCY | 50/60 Hz |
| PEAK POWER | 2.5 kW |
| MEAN POWER | 2 kW |
| MAX CURRENT | 8 A |
| PRE FUSE | 16 A |
| DIMENSIONS | |
| HEIGHT | 4650 mm |
| LENGHT | 3624 mm |
| WIDTH | 4544 mm |
| WEIGHT | 4400 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.