



## LARGE PALLET TRAY ERECTOR

# PACK FBaC/E

**Stainless steel frame**



### **POLYPACK SECS**

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## PACK FBaC/E



### Principle

- Erecting large pallet tray from a blank cardboard
- **FBaC** : closing with hot melt glue
- **FBaE** : closing with crimping marks
- Range size tray : ¼, ½ & Euro pallet, 800 x 600 mm etc...
- Carton type : corrugated C medium flute, 2,8 mm as thickness, other type must be submit to our technical department
- Blanks lay on a pallet set on a lifting table with a fork-lift truck
- Speed production adapted to the requirement
- Capacity : up to 600 trays/hour depending on the size tray

### Technical specifications

- Stainless steel construction
- Safety panels with large windows, total access to all parts
- Blank magazine with large capacity
- Recentering device for the blanks
- Venturi vacuum sucker device for blank extraction
- Folding blank during the down stroke of the sucking table into the forming pit
- Hot melt gluing or crimping device
- Setting at right angles in the forming pit
- PLC control in electric cabinet integrated in the frame
- Main voltage : 400 volts triphasis
- Control voltage : 24 volts
- Power supply : 6 KVA
- Operating air pressure : 6 bars
- Safety and control indicators
- Equipment built meets EC norms compliance
- Equipment delivered with maintenance and operation manual

#### Options :

- Multipattern with quick and easy change over by wheel and screw
- Hot melt gluing device different from POLYPACK standard

