

Project: _____

Date: _____

Specified Voltage: _____

REVERSIBLE SHEETERS

FLA-FAST700PAVX2000+PST



- Conveyor Belt Width: 700 mm (27.5")
- Table Length: 2000 mm (78.75")
- Touch Screen Panel Control (Color Touch Screen OMRON 7")
- Automatic or Manual Working Cycle
- Programmable PLC OMRON
- Possibility to Memorize 500 Recipes with 97 Passes for Each Recipe
- Linked Laminating Cycles
- Easy to Program the Recipes by Icons and Text
- Automatic Flour Duster with Flour Quantity Control
- Adjustable Speed Ratio Between Infeed & Discharging Conveyor Belts
- Speed of the Discharge Conveyor Belt: 0.1/62 m/min
- Speed of the Infeed Conveyor Belt: 0.1/62 m/min
- Roller Gap Reduction: Automatic
- Roller Gap: 0.2-50 mm (0.0078"- 2")
- Reverse Laminating Direction: Automatic
- Diameter of Laminating Rollers: 85 mm (3.25")
- Motor Power: 2 kW
- Standard Voltage (V/PH/Hz): 220/1/60
- Body in Epoxy Painted Steel
- 2 Dough Rolling Pins
- Precise Thickness Regulation
- Easily Removable Scrapers
- Rubber Conveyor Belts with Negative Pyramid
- Table Arranged for Cutting Device
- Automatic Dough Reeler



FAST700P



FAST700PAV
(AUTOMATIC SPOOLING)



FAST700+PST
(CUTTER APPLICATION)

Optional Cutting Device: ST700

