

# FD-2000 FD-2400

## Foam Densifier

### FEATURES

- ◆ Densifies Polystyrene (EPS), PUR, PIR
- ◆ Processes Up to 200 lbs./ Hour of Loose EPS Foam
- ◆ Reduces Foam Volume by Approximately 60 to 1

### BENEFITS

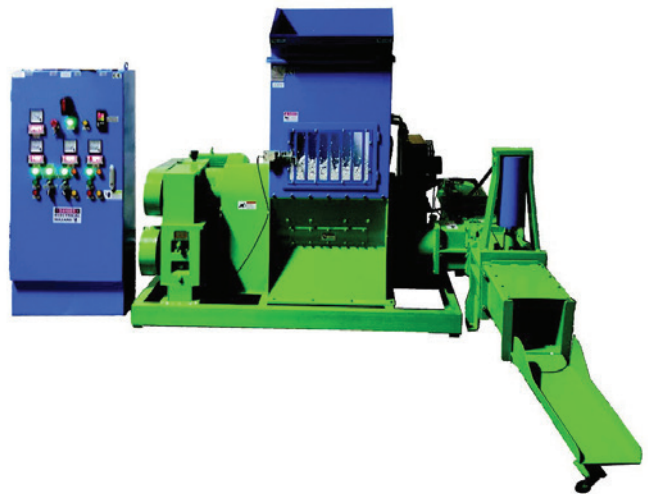
- ◆ Reduces Waste Hauling and Landfill Costs
- ◆ Generates Revenue by Creating a Marketable Product for Recycling

### OPTIONS

- ◆ Loose Foam Collector
- ◆ Bag and Frame
- ◆ Foam Shredder
- ◆ Conveyor

We provide a complete line of cold compaction foam densifiers to help customers in the collection management of scrap foam material. Our machines process foam by densifying it into a block form which becomes a marketable recycling product. Each machine can densify different types of foam polystyrene (EPS) and polyurethane (PUR, PIR).

We offer several makes and models in varying sizes and production capacity



Model & Version	FD-2000 V4	FD-2400 V1
Power	25 HP (18.5 kW)	
Voltage	230V/460V three-phase	
Weight	4000 lbs. (1814 kg)	
Maximum Capacity (EPS)	200 lbs./hour (91 kg)	300 lbs./hour (136 kg)
Feed Opening (W x H)	26" x 17" (660 x 432 mm)	
Foot Print (D x W x H)	115" x 88" x 66" (2921 x 2235 x 1676 mm)	

### CONNECT

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