

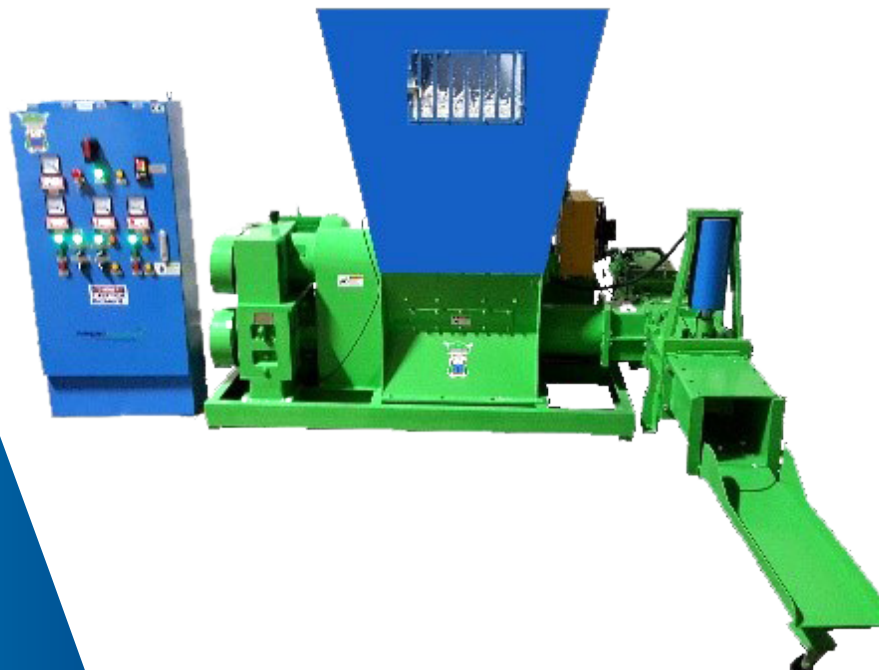
FD-2400



The FD-2400 is one of our cold compaction densifiers. It is a hand fed unit capable of processing up to 300 lbs. of EPS per hour. The FD-2400 shreds loose foam and shuttles it into a compaction chamber via an auger. The material is then compacted into block form easily stackable on a pallet and ready to be picked up by a recycler. The FD-2400 densifies expanded polystyrene (EPS) and polyisocyanurate (PIR). All FD Series foam densifiers have passed rigorous air quality testing for health and environmental safety.

Better Densifiers provides equipment financing and leasing programs, as well as a one-year warranty on all parts and labor.

Ask about our turn-key set-up and training packages



Motor HP: 25 HP

Voltage: Three Phase 208V/230V/460V

Weight: 3,747 Lbs.

Throughput: Up to 300 Lbs./Hour

Infeed Type: Manual Feed

Infeed Dimensions: 26" x 18"

Machine Dimensions: 115" x 88" x 66"

Materials Processed: EPS, PIR

Volume Reduction Ratio: 60:1

Options: Foam Shredder, Bag/Silo Feed System, Conveyor

888.350.2079

sales@betterdensifiers.com