

FD-12



The FD-12 is one of our original and most popular densifiers. It is a hand-fed machine that processes foam through a process of shredding while adding heat to densify and extrude densified purge blocks which become the final recyclable product. The FD-12 densifies expanded polystyrene (EPS), expanded polyethylene (EPE) and expanded polypropylene (EPP). 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: 7.5 HP

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

Weight: 850 Lbs.

Throughput: Up to 150 Lbs./Hour

Infeed Type: Manual Feed

Infeed Dimensions: 22" x 12"

Machine Dimensions: 47" x 51" x 61"

Materials Processed: EPS, EPE, EPP

Volume Reduction Ratio: 90:1

Options: Exhaust Vent Kit, Form Molds

* Heat Rings draw additional power beyond the drive motor

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