

Osprey Series 330 Scrap Heat Compactor



Purpose

Densifies scrap waste materials into a manageable, compact product for recycling or disposal.

Application
Any flexible polyscrap material

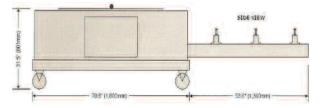
Convert your Flexible Plastic Scrap into Manageable and Compact Bricks with the Osprey Series 330 Scrap Heat Compactor.

Osprey 330 Scrap Heat Compactor

Trims and cut-outs can be compressed into rigid, high bulk-density bricks that can be easily handled or stacked by hand. Bricks can be disposed, burned for energy, or reprocessed. The Osprey 330 provides an efficient method to handle scrap and waste issues without causing noise, dust or adding heat history to the material.

Benefits:

- Simple to install and operate
- Eliminates forklift handling of bales
- Safe, clean and efficient
- Minimal floor space required
- Produces bricks/logs that are easy to handle and stack
- Works with clean or dirty materials
- Operates with any poly-coated paper or foil products



Specifications:

Capacity Up to 330 lb/hr (150 kg/hr)
Brick Dimensions 4" x 4" (100mm x 100mm)
Brick Length Adjustable from 8" to 30"

(200mm to 750mm)

L x W x H 133" x 36" x 39"

(3,400mm x 900mm x 980mm)

Weight Approx. 1,100 lb (500 kg)

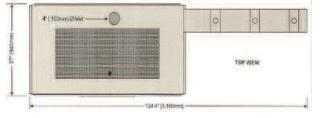
4" x 4" bricks are produced at variable length, permitting easy handling and stacking. Bricks can be efficiently recycled or disposed.



Easy to operate and install with one 3-phase power connection and a pneumatic attachment, the compactor can be ready in five minutes. Simple controls insure that even the most inexperienced operator can run the Osprey 330 in no time.

The Osprey 330 Scrap Heat Compactor is mounted on castors, enabling mobility around the plant or recycling area. The Osprey 330 can be located in the industrial environment, at recycling centers or mobilized on a truck or trailer.

This equipment can be operated in-line with an extrusion or converting system, or with a remote receiver for bags, cut-outs and other flexible loose scrap.



Turn your scrap problems into money-saving solutions with the Osprey 330 Scrap Heat Compactor. Capable of densifying any flexible poly-based material into a brick or log, typically at bulk weights of 40 lb/ft3 or more, you can cut your scrap volume tenfold.



Turn this (left), into 4" x 4" bricks, shown below left.



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