

Perfect for:

Food Handlers
Fish Processors
Vegetable Producers
White-goods Retailers
Electronics Companies

Minimize your waste of time, space and money

- Volume Reduction of 40:1
- Blocks of up to 300 kg per m3
- Compacts up to 15 kg. per hour
- Improved logistics and space savings
- Reduced transport costs
- Generate revenue

The EPS1000 Polystyrene Compactor compacts and converts EPS6 Polystyrene/Styrofoam into revenue. The EPS1000 compacts up to 15 kg. per hour.

Many businesses use EPS6 for packaging delicate material including electronics manufacturers, distributors, fishing handling and food processors. The EPS1000 Polystyrene Compactor breaks down and re-forms EPS6 into a briquette which can be sold and recycled into plastic components such as electronics, toys and DVD cases.

For further information visit www.mil-tek.com



Don't waste time - Contact Mil-tek today

Specifications

Capacity	<15 kg / hour
Block Dimensions: H x W (mm)	137 x 137
Door opening: H x W x D (mm)	510 x 860 x 460
Machine size H x W x D (mm)	2180 x 1310 x 785
Weight	290 kg
Volume reduction	40:1
Material	EPS6 (Expanded Polystyrene)
Density	<300 gram/litres (<300 kg/
Pressing cycle time (sec.)	5,1 A
Power	3 phase - 400 V
Motor	1,8 kW
Approvals	CE and AS/NZ 4024.1



Minimize your waste