

hetech compactor



**Packaging and
logistics industries**

**Manufacturing facilities
with EPS waste**

**Recycling centers
aiming to process
EPS efficiently**

**compact. efficient.
sustainable.**

The hetech compactor offers a high compression ratio of up to 400 kg / m³, significantly reducing the volume of EPS waste. This compaction facilitates easier storage and transport, leading to cost savings and environmental benefits by diverting waste from landfills.

key features

- **High compression ratio:** Up to 400 kg / m³
- **Versatile applications:** Suitable for EPS waste with material densities from 10 - 40 kg / m³
- **Throughput capacity:** Up to 250 kg / h, depending on the model size
- **Flexibility:** Available in various sizes and with different options to meet specific operational needs
- **Sustainability:** Reduces negative environmental effects by recycling EPS waste instead of landfilling

technical *data*

Model size	Throughput sapacity	Compression ratio	Achievable compaction	Material density	Block dimensions	Weight
Small	up to 80 kg / h	up to 40:1	up to 450 kg / m ³	up to 40 kg / m ³	190 × 190 mm	1300 kg
Medium	up to 150 kg / h	up to 40:1	up to 450 kg / m ³	up to 40 kg / m ³	285 × 285 mm	1500 kg
Large	up to 250 kg / h	up to 40:1	up to 450 kg / m ³	up to 40 kg / m ³	380 × 380 mm	1850 kg

features

- 2-shaft crusher
- Stainless steel housing
- Control unit with 7" touch display
- Chilling device for tempering and cooling

options

- Buffer silo with conveying blower
- Feeding conveyor belt
- Hinged tray or hydraulic block divider
- Crane with weighing unit for handling the compressed blocks



For more
information,
please visit
the website
www.hetech-group.com

