

HADE PERSITAL 4000 cardboard-recycling

The PERSITAL 4000 produces environmentally friendly filling material out of old cardboards, cardboard boxes and waste cardboards.

What does the PERSITAL 4000 do?

- Change tripple wall cardboards into filling material
- It can easily make just-in-time production, directly at your packaging place
- Produce filling material which can be used for all purposes
- The filling material is compact, due to the net-shaped structure, it will not disperse into small parts

What does it do for you?

- Reduce your efforts for cardboard waste management
- Reduce the cost for the purchase of standard filling material
- Produce filling material with excellent cushioning characteristics due to net-shaped structure of the filling material
- Helps you to protect the environment as a result of waste-reduction
- Avoid warehousing of filling material, because the machine can be used everywhere, due to space saving design.

Technical data:

Cutting width: 300 mm
Cardboard thickness: 0 – 18 mm
Throughput.: 23 m³/min.
Output: 8 – 10 m³/h
Mains voltage: 380 – 400 V/50 Hz
Dimensions: (HxBxT) 400 x 990 x 700 mm
Weight: 180 KG



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