

PRODUCT No. 5256

Press Ekopack 40



(Illustrative photograph)

Technical data

Max pressing force	4 t (+/- 10 %)
Max. weight (machine/packet)	290 / 40-70 kg
Specific pressing pressure	max. 166 kPa
Pressing speed	3 m/min.
Drive unit	1,1 kW/3x 400 V/50 Hz
Electrical protection	IP 44
Press drive	1x Electrical motor
Machine outer dimensions (LxWxH)	820 x 570 x 1820 mm
Press chamber (LxWxH)	600 x 400 x 780 mm
Packet dimensions (LxWxH)	620 x 400 x (300 – 700) mm

Attributes

- Electromechanical packet press with 4 ton force.
- Used for pressing of paper, fabrics, thin-walled cans, etc.
- Powerful helper for a small and medium sized businesses, dealing with the problem of storage and waste processing.
- Possibility of ordering multiple mobile containers to ease sorting and handling of waste.
- Reducing the amount of waste will result in space savings and the cost of its removal.
- Provides high performance and easy operation.
- Does not require the construction of a separate base, only a flat paved surface will suffice.
- Simple electrical installation.
- Allows packing of compressed waste into polyethylene bags.

Product purpose

- Electromechanical packet press with a 4 ton force is suitable for small and medium sized businesses for pressing common waste such as paper, fabrics, thin-walled cans, etc.