

Marine balers

Marine BP2



COMPRESS WET WASTE

The bag press Marine BP2 compacts waste inside a steel chamber enclosed by a plastic bag, preventing the bag from busting. The press is especially suitable for plastic and cans, and for wet waste.

You can easily move the press due to the wheels, which can be locked with a brake. The daily operation is simple and you can quickly change the plastic bag.

The surface treatment is hot galvanization, making the bag press resistant in aggressive environments.



Technical specifications

| | |
|----------------------------|-------------------|
| Press force (t) | 1.5 |
| Power supply | 1x230V 50Hz 10A |
| Motor (kW) | 0.75 |
| Noise level (dB) | - |
| Cycle time (sec) | 25 |
| Dimensions WxDxH (mm) | 1000 x 600 x 1800 |
| Weight (kg) | 220 |
| Filling opening WxH (mm) | 430 |
| Filling height (mm) | 1000 |
| Chamber height (mm) | 660 |
| Stroke (mm) | 600 |
| Bale size WxDxH (mm) | - |
| Bale weight cardboard (kg) | - |
| Bale weight plastic (kg) | - |



1 Fast compression inside a steel chamber. **2** The full waste bag is ejected automatically. **3** You can easily move the bag press due to its wheels, which can be locked with a brake. **4** Compression inside a galvanized steel chamber prevents the bags from busting.

- **Compact design**
Low overall height, only 185 cm
- **Long-lasting**
Galvanized, resistant surface
- **Effective operation**
Due to a fast cycle time