

Marine balers

Marine X10



LIMITED SPACE FOR WASTE AT SEA

The Marine X10 is a compact baler built for rational waste handling on ships, rigs and shipyards, where space is limited.

Equipped with cross cylinders, this machine offers superior press force. The relatively large filling opening makes the daily operation as easy as possible.

The compressed bale can easily be stored and transported ashore with a fork lift or pallet truck.



Technical specifications

Press force (t)	10
Power supply	3x230/440/690V 60Hz
Motor (kW)	4.0
Noise level (dB)	59-60
Cycle time (sec)	12
Dimensions WxDxH (mm)	1315 x 1040 x 1900
Weight (kg)	665
Filling opening WxH (mm)	800 x 610
Filling height (mm)	785
Chamber height (mm)	1295
Stroke (mm)	845
Bale size WxDxH (mm)	800 x 600 x 600
Bale weight cardboard (kg)	70-90
Bale weight plastic (kg)	80-110



1 Compact your waste and eject the finished bale. **2** Remove and store the bale until collection. **3** The cross cylinders ensure stable compression and a low overall height. **4** The bale is ejected by a safe two-hand operation.

- Automatic ejection**
 Two-hand operation ejects the bale.
- Special power supply**
 3x230/440/690V - 60 Hz
- Compact design**
 Easy installation with low overall height