

Enviro X-press

The X-Press compacts waste into incinerator-sized bales using a pneumatic piston. The compactor compresses waste enough to save a large amount of space, yet leaves sufficient air spaces in the bales to facilitate the incineration process, and also has been designed to yield bales that are generally not heavier than 25kg.

The unit is built in stainless steel to withstand the corrosive ambient marine environment. It has been designed to meet stringent HSE requirements. The product is supplied with a Green Certificate and is approved for inclusion in Green Ship certification.



ENVIRO X-PRESS

Material	Stainless steel, grade 304
Height	1720 mm
Width	690 mm
Internal height	850 mm
Internal diameter	450 mm
Cylinder	diam. 125 mm stroke 500 mm
Hand valve	5/2" x 1/4"
Mechanical valve	3/2" x metal work w/arm
Frame	dimension 80x80x3 mm
Top	3 mm plate
Lower frame	3 mm plate
Min. pressure	5 bar
Max. pressure	7 bar
Weight	90 kg
Plastic sack	100 litre transparent