V-press 605 Eco

The V-press 605 baler is an easy to use machine with a high pressing force, allowing economical disposal of small amounts of packaging waste.

Key features:

- Compact and sturdy design with a small footprint
- Touch pad with text display informing you of the current state of machine
- Selectable programmes for pressing cardboard or plastic
- Bale removal and transport with discharge trolley
- Informs you if recyclables have been loaded incorrectly
- Auto start feature upon door closure
- Dual interlocked door sensors throughout the range
- Special retaining claws optimising compression of the pressing material, increasing both the loading volume and bale output
- Conforms to EN16500

Benefits:

- Savings on your waste collection
- Tidy premises
- High compaction ratio





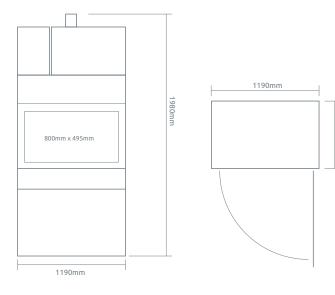


Vertical Balers

The V-press 605 Eco baler is easy to use, helping you save on labour and costs.

Technical data	
Press force	5.7 tons
Cycle time	21 secs
Driving power	1.50 kW
Machine weight	508 kg
Voltage	1 phase, 240V, 50Hz

Power supply	
Voltage	240V
Blue commando socket	Can be used in a domestic socket (16amp commando)





Dimensions	
Width	1190mm
Depth	600mm
Height	1980mm
Transport height	1980mm
Loading aperture	W: 800mm H: 495mm

Bale data	
Width	800mm
Depth	600mm
Height	600mm
Weight (cardboard)	70kg*
Weight (plastic)	70kg*

^{*} The bale weight varies depending on type, humidity and condition of the compressed material together with bale length or height.



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