

APV500 Mill Size Vertical Baling Press

Specification

The APV500 Baler is ideal for those seeking to minimise the space taken up by waste products and make it more manageable.

With fast cycle time, large loading aperture, heavy duty compaction and low noise levels, the APV500 Baler is also the perfect choice for those keen to reap the benefits of recycling whether improving your carbon footprint or receiving payment for any recycled materials.

The balers are easy to operate, safe to use and backed by a network of our own engineers to ensure maximum reliability.

IEG products are also covered with a **12 Month Warranty**, so you can rely on us to maintain hygienic and sustainable community & commercial spaces.





Technical Information

COMPACTION FORCE

50 Tonnes

POWER REQUIREMENT

32A 3Ph + N + E Socket outlet fused at 32Amp D type with local 30 Milliamp RCD protection

If you have an existing supply that doesn't match this specification, please contact **technical@iegemea.com** to check if it's usable or discuss a solution)

MOTOR7.5kWNOISE LEVEL70dB at 3m From UnitCYCLE TIME40 SecondsLOADING APERTURE1200mm x 704mmMAXIMUM BALE SIZE1200mm x 800mm x 1000mmBALE WEIGHTUp to 500kg (Depending on material)OVERALL DIMENSIONS1158mm (D) x 2892mm (H) (transportation height is 2150mm) x 1400mm (W)

VARIANT SHOWN Standard machine

All machines are built following the CE and UKCA guidance and legislation

The details provided in our specification sheets are for your general information and use only.

They are subject to change due to the continual design and build development.





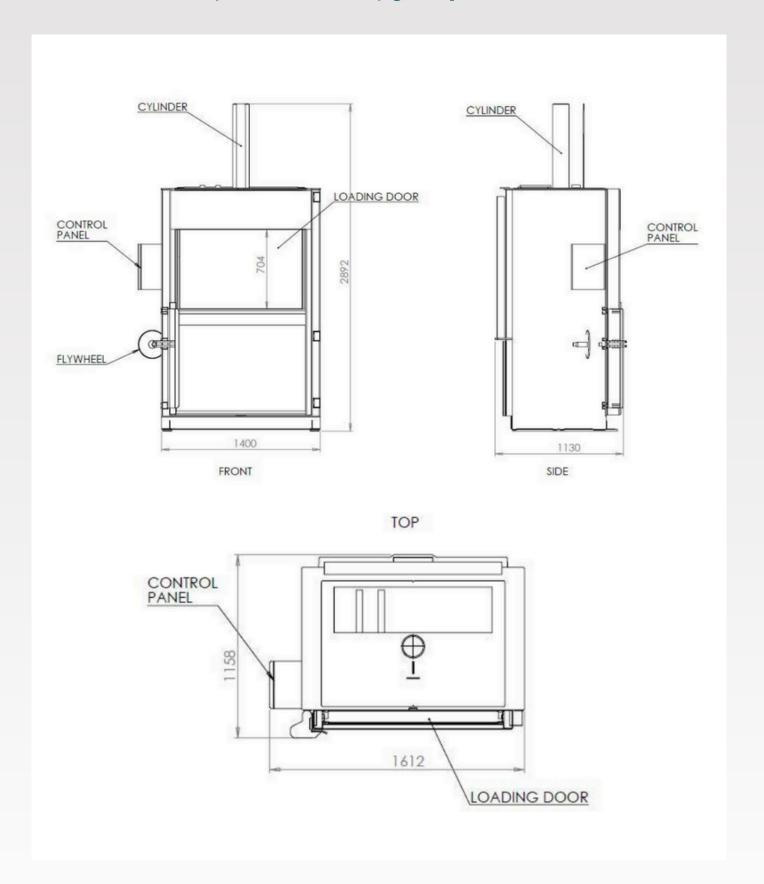








Realise your sustainability goals, partner with IEG



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