ACM Small Multi-Chamber Baler

This 1.5kW small footprint baler generates 4 tonnes of pressure and can produce bales weighing between 50-70kg depending on the material.
This baler normally features 2 chambers. The multi-chamber baler is a very popular unit having excellent expandable capabilities. Each additional chamber can be utilised as a different recycling point, allowing cardboard, paper, polythene, etc to be sorted directly into its designated chamber easily and economically. Extra chambers can be added at a later stage as you increase the number of recyclable products sorted.
The baler requires a solid, level base on which to be sited, this would preferably be concrete.

This small baler is ideal for the baling of cardboard or polythene as it combines its small size with incredible strength and durability. It is supplied with a trolley for ease of handling the bales and once tied no heavy lifting is required. This baler features safety interlocks and is fully CE compliant.

Motor	1.5kW
Electrical	Single Phase 16A
Max. Pressing Force	4 - 6t
Cycle Time	25 sec
Long Cylinder Stroke	700mm
Pressing Chamber (L x W x H)	730 x 600 x 830mm
Filling Opening (L x H)	700 x 500mm
Number of Pressing Chambers	2
Max. size of Bale (L x W x H)	700 x 700 x 500mm
Weight of Bale approx.	70kg
Rolls of Strapping	4 (2 per chamber)
Total (L x W x H)	1716 x 1023 x 2327mm
Total Weight	790kg

Key features/benefits

- Volume reductions of up to 90%
- Easy bale handling
- Bale weight up to 80kg
- 25 sec cycle time
- Ergonomic filling height
- Material retainers for prevention of spring back
- Triple encoded safety devices
- Low operating noise, less than 80dB
- Includes bale trolley
- Bale complete
- Optional 3 phase available
- Optional additional chambers available
- CE compliant

Complete Waste Management

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