

Reduce waste volumes by up to 90%

Multi-Chamber Balers

A twin-chamber baler provides a versatile and labour-saving route to recycling waste material. Handling time can be reduced, with one chamber free to load while the other chamber compacts. If both plastic and cardboard waste are produced, one chamber can be dedicated to each material.

Operation is straightforward, and a roller-guided head ensures easy movement of the compacting gear between chambers.



Agri-mac V75 Multi-Chamber

- For shops, hotels and light industrial applications
- Ideal for locations with restricted headroom
- Bale weights up to 100kg
- Single-phase electrics
- 12-month warranty

Agri-mac V200 Multi-Chamber

- Handles medium to large volumes of material
- Fully-automated bale ejector, making ejection clean and simple
- Bale weights up to 200kg
- Single-phase electrics
- 12-month warranty



TECHNICAL SPECIFICATIONS

	Agri-mac V75 Multi	Agri-mac V200 Multi
Press force (max)	3.5 tonne	15 tonne
Loading aperture (HxW)	500 x 700 mm	800 x 1100 mm
Bale weight (maximum)	100 kg	200 kg
Bale dimensions (HxWxD)	1000 x 700 x 500 mm	800 x 1100 x 800 mm
Cycle time	35 seconds	35 seconds
Machine weight	562 kg	1400 kg
Power supply	1.5 kW 220 V 50 Hz	2.2 kW 16A
Dimensions (HxWxD)	1978 x 2050 x 820 mm	2471 x 3056 x 1105 mm

Take control of your waste!

Convert waste packaging materials such as cardboard, plastic and paper into mill-size, dense, space-saving bales: easier to handle and less costly to transport. Wide feed apertures and automated bale ejection for maximum ease of use.



Agri-mac V400

The Agri-mac V400 converts cardboard, plastic and paper into dense, mill-sized, space-saving bales for cost-effective management of large volumes of waste.

- Bale weights up to 500 kg
- 4 wire tying for a secure bale
- 1200mm wide feed aperture
- 32A three-phase electrics

Agri-mac V550

For use where there are significant volumes of material for baling, the Agri-mac V550 produces larger bales up to 550kg, the ideal bale size for shipping containers.

- Bale weights up to 550 kg
- 5 wire tying for a secure bale
- 1500mm wide feed aperture
- 32A three-phase electrics



Agri-mac V600

The flagship model in the Agri-mac range. For use in large volume applications to produce mill size bales to maximise revenue from waste materials, such as cardboard and plastics.

- Bale weights from 500 - 650 kg
- 50 tonne press force
- 1500mm wide feed aperture
- 32A three-phase electrics



TECHNICAL SPECIFICATIONS

	Agri-mac V400	Agri-mac V550	Agri-mac V600
Press force	50 tonne	50 tonne	50 tonne
Loading aperture (HxW)	660 x 1200 mm	800 x 1500 mm	800 x 1500 mm
Bale weight (maximum)	500 kg	550 kg	650 kg
Bale dimensions (HxWxD)	1000 x 1200 x 800 mm	1200 x 1500 x 760 mm	1100 x 1500 x 1100 mm
Cycle time	45 seconds	40 seconds	55 seconds
Machine weight	1075 kg	1650 kg	2600 kg
Power supply	11 kW – 400 V – 50 Hz	11 kW – 400 V – 50 Hz	11 kW – 400 V – 50 Hz
Dimensions (HxWxD)	3000 x 1730 x 1000 mm	3000 x 2100 x 1100 mm	3300 x 2100 x 1400 mm