

# Take control of your waste!

Use a waste baler to convert waste packaging material such as cardboard, plastic and paper into dense, space-saving bales, reducing volume by as much as 90%.

Easier to handle and less costly to transport!

## Medium Waste Balers – Key Features

- Hydraulic operation powered by a 16A single-phase electrical supply
- Safe and simple to use; bales tied with soft polyester strapping
- Robustly engineered for long life; minimal maintenance required
- Retaining claws prevent spring-back of material while baling
- Fully-automated bale ejector, making ejection clean and simple
- 12-month manufacturer's warranty

### Ag-mac V150

A mid-range baler which combines a small footprint with a generous loading aperture, making it ideal for medium-volume applications where space is at a premium. The wide input door enables large cardboard boxes to be loaded with minimal folding.

- 975mm wide feed aperture
- Bale weight: up to 150kg

### Ag-mac V250

A machine designed for medium- to high-volume applications, with a big feed aperture and 15 tonnes of press force. The Ag-mac V250 produces semi mill-size bales which fit neatly on a Euro pallet and are attractive to recyclers.

- Bale weight: up to 250kg
- Finished bale sized to fit on a Euro pallet
- Twin compaction rams



Technical Specifications	Ag-mac V150	Ag-mac V250
Press force (max)	8 tonne	15 tonne
Loading aperture (HxW)	470 x 975mm	680 x 1074mm
Bale weight (maximum)	150kg	250kg
Bale dimensions (HxWxD)	1000 x 975 x 800mm	1000 x 1200 x 800mm
Cycle time	40 seconds	34 seconds
Noise level	74 decibels	74 decibels
Machine weight	780kg	985kg
Power supply	2.2kW 16A 220-240V	2.2kW 16A 220-240V
Dimensions (HxWxD)	2630 x 1560 x 1030mm	2900 x 1760 x 1185mm