

# Take control of your waste!

Use a 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!

## Small Waste Balers – Key Features

- Hydraulic operation powered by a standard 13A electrical supply
- Safe and simple to use; bales tied with soft polyester strapping
- Robustly engineered for long life; minimal maintenance required
- Supplied with trolley for easy removal and handling of bales
- 12-month manufacturer's warranty



### Ag-mac V40

The smallest baler in the Ag-mac range, designed for locations where space is at a premium. Produces compact bales that are easy to handle.

- Produces bales weighing up to 40kg (depending on material)



### Ag-mac V60

The Ag-mac V60 is designed for locations where space – especially headroom – is restricted. The combination of low height and larger bale size make it perfect for any space-conscious business seeking to optimise its waste handling.

- Bale weight: up to 60kg
- Option: insert for crushing 5 – 20 litre cans



### Ag-mac V75

Our best-selling small baler! The Ag-mac V75 has a generous loading aperture but small footprint: ideal for a limited-space environment where material volumes are low to moderate but cost savings are paramount.

- Bale weight: up to 75kg
- Option: insert for crushing 5 – 20 litre cans

Technical Specifications	Ag-mac V40	Ag-mac V60	Ag-mac V75
Press force (max)	2 tonne	3.5 tonne	3.5 tonne
Loading aperture (HxW)	490 x 522mm	490 x 700mm	700 x 700mm
Bale weight (maximum)	40kg	60kg	75kg
Bale dimensions (HxWxD)	600 x 535 x 460mm	735 x 700 x 500mm	735 x 700 x 500mm
Cycle time	20 seconds	24 seconds	24 seconds
Noise level	72 decibels	72 decibels	72 decibels
Machine weight	140kg	230kg	270kg
Power supply	1.5kW 13A 220-240V	1.5kW 13A 220-240V	1.5kW 13A 220-240V
Dimensions (HxWxD)	1756 x 718 x 630mm	1996 x 1040 x 720mm	2335 x 1040 x 750mm