



WASTE PAC VERTICAL BALERS





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Waste Initiatives "WastePac" range of Vertical Balers are built to comprehensively meet the needs of the Australian market. Our balers are designed for a variety of industries and applications. The WastePac baler is well known for its simplicity and user friendliness.

All balers are hydraulically powered, resulting in maximum bale density, saving time, space and disposal costs.

Our range of over 15 balers, caters for clients producing small volumes of waste or tight space restrictions, through to high-volume waste producers, requiring maximum bale density and export-grade bale sizes.

BENEFITS

- Heavy duty industrial build
- Reduce waste costs up to 100%
- Low maintenance
- Safe & easy operation
- Suitable for processing multiple products
- 24 Months Warranty

APPLICATIONS

A wide variety of applications include:

- | | |
|-----------------------|-----------------------|
| • Cardboard (OCC) | • E-waste |
| • Plastic Film (LDPE) | • Aluminium Cans |
| • Bulk Bags (PP) | • Milk Bottles (HDPE) |
| • Tyres | • Plastic Drums |
| • Paper | • Light Gauge Metal |



FEATURES THAT GUARANTEE HIGH PERFORMANCE

INDUSTRIES

- Distribution Centres
- Warehouses
- Recyclers
- Land Fills & Transfer Stations
- Hospitality & Entertainment Venues
- Food & Beverage Manufacturing
- Retail & Shopping Centres
- Hospital & Aged Care

OPTIONAL EXTRAS

- Galvanised
- Auto Bale Ejector
- Sliding Door
- Bale Trolley
- 1 Phase or 3 Phase Power
- Can/Drum Crusher Insert (drums under 205L in size)



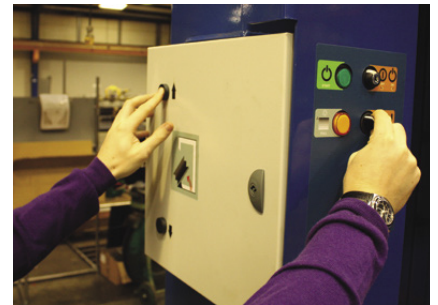
Bale Size

Ranging from 40kg up to 650kg.



User Friendly

Safe and easy to operate with an intuitive control panel.



Automatic Control Panel

Push button operation with automatic compaction cycles.



Retention Hooks

Prevent spring back of material and maximise the loading capacity for operators.



Automatic Bale Ejector

Simplifies removal of bale and ensures safety for all operators.



Bale Trolley

Allows bales to be easily removed from smaller balers and moved around.



Sliding Door

Ideal for applications with space restrictions.



Consumables

We carry a wide range of high quality consumables suitable for all balers.



Galvanised

Hot dipped galvanised finish available across all models.



SPECIFICATIONS

Model Item	Baler Dimension D/W/H (mm)	Baler Weight	Pressing Force	Power Supply	Cycle Time (Secs)	Twine Size	Twine Roles per baler	Feed Aperture H/W (mm)	Bale Weight
Cardboard & Plastic Balers									
WP 40	614 x 718 x 1756	140Kg	up to 2T	15A - 1 Phase	20 Sec	9mm	2 Rolls	483 x 533	up to 40Kg
WP 60	731 x 1070 x 2019	230Kg	Up to 3.5T	15A - 1 Phase	24 Sec	9mm	2 Rolls	492 x 702	Up to 60Kg
WP 75	731 x 1070 x 2336	270Kg	Up to 3.5 T	15A - 1 Phase	24 Sec	9mm	2 Rolls	698 x 702	Up to 75Kg
WP 100	1012 x 1440 x 2383	585Kg	Up to 6T	15A - 1 Phase	34 Sec	9mm	2 Rolls	550 x 980	Up to 100Kg
WP 250	1190 x 1755 x 2895	985Kg	Up to 16T	15A - 1 Phase	34 Sec	16mm	2 Rolls	678 x 1194	Up to 250Kg
WP 300 LH	1079 x 1800 x 1982	1140Kg	Up to 20T	15A - 1 Phase	72 Sec	16mm	2 Rolls	600 x 1243	Up to 300Kg
Ridged Product Balers (Cans, PET, HDPE, Plastic Drums, E-Waste & Tyres)									
WP 60 HD	1405 x 1286 x 2136	585Kg	Up to 13T	15A - 1 Phase	24 Sec	16mm	2 Rolls	400 x 589	Up to 60Kg
WP 450 HD	1269x 1753 x 3342	1300Kg	Up to 25T	32A - 3 Phase	40 Sec	16mm	2 Rolls	676 x 1194	Up to 450Kg
WP 550 HD	1238 x 2106 x 3569	1938Kg	Up to 50T	32A - 3 Phase	50 Sec	16mm	2 Rolls	880 x 1501	Up to 550Kg
Multi Chamber Balers (Up to 6 chambers)									
WP 40 PET	918 x 2050 x 2343	562kg	Up to 8T	15A - 1 Phase	35 Sec	9mm	2 Rolls per chamber	503 x 700	Up to 40Kg
WP 75 MULTI	918 x 2050 x 2005	562kg	Up to 3.5T	15A - 1 Phase	35 Sec	9mm	2 Rolls per chamber	500 x 696	Up to 75Kg
WP 200 MULTI	1274 x 3260 x 2507	1400Kg	Up to 16T	15A - 1 Phase	34 Sec	16mm	2 Rolls per chamber	798 x 1074	Up to 200Kg

*Please note: Specifications are indicative only and may be subject to change without notice. Equipment is sold with an operation manual and risk assessments relating to the equipment as supplied. It is the responsibility of the purchaser to conduct their own assessments and determine the suitability of the equipment for the intended use. Other models and custom builds available on request.

