

WastePac

Volume Reduction Equipment



**WASTE
INITIATIVES**

New Technology for an
Age Old Problem

1800 44 11 00



WastePac 450 Long Ram

Features

- Produces a mill size bale
- Extended cylinder produce a more compact bale
- Can bale a variety of waste products including plastic bottles, textiles and heavy duty materials
- Retaining Claws to reduce spring back
- Fully automated bale ejector, simplifies removal of bale
- Ease of loading, saving you time
- Safety features – CE Certification
- Low maintenance
- Ergonomically design
- Simple to operate
- Quick cycle times – saving you time
- Saving you \$\$\$\$\$

Optional extras

- Sliding Door
- Unique patented prong shaper design eliminates the need for pallets when lifting, stacking and transporting bales
- Auto Head Return available



Technical Specifications

Transportation Height	2.30m
Height	3.300m
Width	1.781m
Depth	1.196m
Loading Apertures	H: 0.680m, W: 1.200m, D: 0.800m
Weight	1400kg
Power Supply	380-400V (three phase)
Motor	11kW 32amp
Pressing Force	Up to 35 ton
Noise Level	75 decibels

Bale Dimensions

Height	1.000m
Width	1.200m
Depth	0.800m
Weight	450kg
Cycle Time	50 seconds



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Email: info@wasteinitiatives.com
Contact Waste Initiatives today for a free quote

Why choose a WastePac Baler?

- Can dramatically reduce your waste disposal charges
- **WastePac** balers can reduce waste volume by up to 90%
- More free space and tidy environment
- Designed to be user friendly, with clear and easy operation
- Minimum floor space required
- IP55 rating (allows machines to be operated outside)
- Non-obtrusive design, suitable where customers may be present
- Low running costs
- Full warranty
- Full training provided on installation of machine
- Easy to maintain

Safety Features

- All balers conform to the latest health and safety regulations
- Bale is tied within an enclosed chamber
- Automatic shut down of the machine if door is opened during operation

Patents apply to all machines in the baler range.

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