



**WASTE  
INITIATIVES**

**INDUSTRIAL WASTE SOLUTIONS**



## *WastePac* Baling Systems

1800 44 11 00

# WastePac 40



## Bale Dimensions

Height	0.600 m
Width	0.535 m
Depth	0.460 m
Weight	40 kg
Cycle Times	20 seconds



## Features

- The smallest baler in the *WastePac* range
- Ideal for locations where space and height is restricted
- Produces a very small compact bale
- Suitable for small volumes of waste
- Suitable for garage forecourts, retail outlets, offices, small hospitality establishments and businesses in city locations

## Baler Dimensions

Height	1.694 m
Width	0.718 m
Depth	0.630 m
Weight	140 kg
Transportation Height	1.40m

Power Supply	220-240 V (single phase)
Motor	1.5 kW 13 amp
Pressing Force	Up to 2.0 ton
Noise Level	72 decibels

## Loading Aperture Sizes

Height	0.490 m
Width	0.535 m
Depth	0.460 m

## Optional extras

Bale Lifting Trolley

Available with 110 volts power supply

# WastePac 40

## PET BOTTLE PRESS



into one tiny bale



### Bale Dimensions

Height	1.00 m
Width	0.70 m
Depth	0.50 m
Weight	40 kg (depending on material used)
Cycle Times	35 seconds



### Features

- Unique piercing mechanism eliminates the need for removal of bottle caps before baling
- High compaction ratio
- Suitable where there is a medium to large amount of plastic bottles for disposal
- Roller guided head provides easy movement
- Top loading baler
- Suitable where height is restricted
- Bale Lifting Trolley included
- 30 L retention tank with tap connection for collection of residual liquid left in bottles
- Saves time by loading free chamber while machine is in operation

### Baler Dimensions

Height	2.336 m
Width	2.050 m
Depth	0.861 m
Weight	562 kg
Transportation Height	1.978 m
Power Supply	220-240 V (single phase)

Motor	2.2 kW 16 amp
Pressing Force	Up to 8 ton
Noise Level	72 decibels

### Loading Aperture Sizes

Width	0.700m
Depth	0.500 m

# WastePac 60



## Bale Dimensions

Height	0.80 m
Width	0.70 m
Depth	0.50 m
Weight	Up to 60 kg (depending on material used)
Cycle Times	24 seconds



## Baler Dimensions

Height	1.980 m
Width	1.040 m
Depth	0.72 m
Weight	230 kg
Transportation Height	1.63 m
Power Supply	220 – 230 V (single phase)
Motor	1.5 kW 13 amp
Pressing Force	Up to 3.5 ton
Noise Level	72 decibels

## Loading Aperture Sizes

Height	0.492 m
Width	0.700 m
Depth	0.500 m

## Features

- Suitable where space is limited
- Suitable for small to medium volumes of waste

## Optional extras

Bale Lifting Trolley  
Available with 110 volts power supply

# WastePac 75



## Bale Dimensions

Height	1.00 m
Width	0.70 m
Depth	0.50 m
Weight	Up to 75 kg (depending on material used)
Cycle Times	24 seconds



## Features

- Suitable for positioning where space is limited
- For small to medium volumes of waste

## Optional extras

### Bale Lifting Trolley

**Can Crusher Insert:** For compaction of cans and tins from 5 L – 20 L. The Crusher insert raises the can to allow the press head to compact with full stroke. Can also be used for plastic containers, steel cans and fibre cans.

## Baler Dimensions

Height	2.30 m
Width	1.04 m
Depth	0.72 m
Weight	270 kg
Transportation Height	1.80 m
Power Supply	220 – 230 V (single phase)
Motor	1.5 kW 13 amp
Pressing Force	Up to 3.5 ton
Noise Level	72 decibels

## Loading Aperture Sizes

Height	0.698 m
Width	0.700 m
Depth	0.500 m

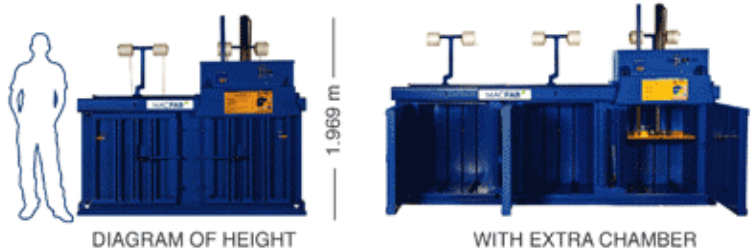
# WastePac 75

## Multi Chamber



### Bale Dimensions

Height	1.00 m
Width	0.70 m
Depth	0.50 m
Weight	Up to 75 kg (depending on material used)
Cycle Times	35 seconds



### Baler Dimensions

Height	1.969 m
Width	2.050 m
Depth	0.872 m
Weight	562 kg
Transportation Height	1.969 m
Power Supply	220 – 240 V (single phase)
Motor	1.5 kW 13 amp
Pressing Force	Up to 3.5 ton
Noise Level	72 decibels

### Loading Aperture Sizes

Width	0.700 m
Depth	0.500 m

## Features

- Saves handling time with multiple chambers, free to load while other chamber compacts
- Multiple chambers offer an efficient way of separating different materials before baling
- Suitable for positioning where height is restricted
- Retaining claws to prevent spring back
- Roller guided head for ease of movement

## Optional extras

Additional chambers may be added (up to six)

Bale Lifting Trolley

# WastePac 150



## Bale Dimensions

Height	1.00 m
Width	0.975 m
Depth	0.80 m
Weight	Up to 150 kg (depending on material used)
Cycle Times	40 seconds



## Features

- Bale weight output 150kg
- A mid range baler with easy loading for large size boxes
- Retaining Claws to reduce spring back
- Fully automated bale ejector: simplifies removal of bale

## Optional extras

Unique patented prong shaper design eliminates the need for pallets when lifting, stacking and transporting bales

## Baler Dimensions

Height	2.600 m
Width	1.560 m
Depth	1.030 m
Weight	780 kg
Transportation Height	1.955 m
Power Supply	220 – 240 V (single phase)
Motor	2.2 kW 16 amp
Pressing Force	Up to 8 ton
Noise Level	74 decibels

## Loading Aperture Sizes

Height	0.470 m
Width	0.975 m
Depth	0.800 m

# WastePac 200

## Multi Chamber



### Bale Dimensions

Height	1.00 m
Width	1.074 m
Depth	0.80 m
Weight	Up to 200 kg (depending on material used)
Cycle Times	34 seconds



### Baler Dimensions

Height	2.469 m
Width	3.032 m
Depth	1.269 m
Weight	1400 kg
Transportation Height	2.469 m
Power Supply	220 – 240 V (single phase)
Motor	2.2 kW 16 amp
Pressing Force	Up to 8 ton
Noise Level	74 decibels

### Loading Aperture Sizes

Width	1.074 m
Depth	0.800 m

### Features

- Saves handling time with multiple chambers, free to load while other chamber compacts
- Multiple chambers offer an efficient way of separating different materials before baling
- Roller guided head for ease of movement
- Retaining claws to prevent spring back
- Top loading machine
- Suitable for areas with height restrictions
- Fully automated bale ejector: simplifies removal of bale

### Optional extras

Additional chambers may be added (up to six)

Unique patented prong shaper design eliminates the need for pallets when lifting, stacking and transporting bales

# WastePac 250



## Bale Dimensions

Height	1.00 m
Width	1.20 m
Depth	0.80 m
Weight	Up to 250 kg (depending on material used)
Cycle Times	34 seconds



## Baler Dimensions

Height	2.990 m
Width	1.759 m
Depth	1.185 m
Weight	985 kg
Transportation Height	2.250 m
Power Supply	220 – 240 V (single phase)
Motor	2.2 kW 16 amp
Pressing Force	Up to 15 ton
Noise Level	74 decibels

## Loading Aperture Sizes

Height	0.678 m
Width	1.200 m
Depth	0.800 m

## Features

- Produces a Euro pallet size bale
- Ideal for medium to large amounts of material
- Retaining Claws to reduce spring back
- Fully automated bale ejector: simplifies removal of bale
- Dual cylinders for even compaction

## Optional extras

Unique patented prong shaper design eliminates the need for pallets when lifting, stacking and transporting bales

# WastePac 450



## Bale Dimensions

Height	1.00 m
Width	1.20 m
Depth	0.80 m
Weight	Up to 450 kg (depending on material used)
Cycle Times	40 seconds



## Features

- Produces a mill size bale
- Ideal for large amounts of material
- Retaining Claws to reduce spring back
- Fully automated bale ejector: simplifies removal of bale
- Large loading aperture for easy loading of material into baler

## Baler Dimensions

Height	3.00 m
Width	1.781 m
Depth	1.196 m
Weight	1300 kg
Transportation Height	2.3 m
Power Supply	380 – 400 V (three phase)
Motor	11 kW 32 amp
Pressing Force	Up to 25 ton
Noise Level	75 decibels

## Loading Aperture Sizes

Height	0.680 m
Width	1.200 m
Depth	0.800 m

## Optional extras

Unique patented prong shaper design eliminates the need for pallets when lifting, stacking and transporting bales

# WastePac 450

## Long Ram



### Bale Dimensions

Height	1.00 m
Width	1.20 m
Depth	0.80 m
Weight	Up to 450 kg (depending on material used)
Cycle Times	50 seconds








### Baler Dimensions

Height	3.30 m
Width	1.781 m
Depth	1.196 m
Weight	1400 kg
Transportation Height	2.3 m
Power Supply	380 – 400 V (three phase)
Motor	11 kW 32 amp
Pressing Force	Up to 25 ton
Noise Level	75 decibels

### Loading Aperture Sizes

Height	0.680 m
Width	1.200 m
Depth	0.800 m

### 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

### Optional extras

Unique patented prong shaper design eliminates the need for pallets when lifting, stacking and transporting bales

# WastePac 550



## Bale Dimensions

Height	1.200 m
Width	1.500 m
Depth	0.769 m
Weight	Up to 550 kg (depending on material used)
Cycle Times	40 seconds



DIAGRAM OF HEIGHT

## Features

- Produces a mill size bale
- Ideal for large amounts of material
- Five wire tying for a more secure bale
- Retaining Claws to reduce spring back
- Fully automated bale ejector: simplifies removal of bale

## Optional extras

Unique patented prong shaper design eliminates the need for pallets when lifting, stacking and transporting bales  
Available with 220 – 240 volts power supply

## Baler Dimensions

Height	3.217 m
Width	2.115 m
Depth	1.200 m
Weight	1650 kg
Transportation Height	2.50 m
Power Supply	380 – 400 V (three phase)
Motor	11 kW 32 amp
Pressing Force	Up to 50 ton
Noise Level	74 decibels

## Loading Aperture Sizes

Height	0.880 m
Width	1.500 m
Depth	0.769 m

# WastePac 550

## Heavy Duty



### Baler Dimensions

Height	3.500 m
Width	2.115 m
Depth	1.200 m
Weight	1935 kg
Transportation Height	2.50 m
Power Supply	380 – 400 V (three phase)
Motor	11 kW 32 amp
Pressing Force	Up to 50 ton
Noise Level	74 decibels

### Loading Aperture Sizes

Height	0.880 m
Width	1.500 m
Depth	0.769 m

### Bale Dimensions

Height	1.200 m
Width	1.500 m
Depth	0.769 m
Weight	Up to 610 kg (depending on material used)
Cycle Times	40 seconds

### Features



Can bale a wide variety of materials including car tyres and bumpers



Unique retaining system



Extended cylinders produce a more compact bale



# WastePac 650



## Bale Dimensions

Height	1.100 m
Width	1.500 m
Depth	1.100 m
Weight	Up to 650 kg (depending on material used)
Cycle Times	40 seconds



## Features

- ✓ Bale weight output 650 kg
- ✓ Largest heavy duty machine in the range
- ✓ Large loading aperture for easy loading of material into baler
- ✓ Fully automated bale ejector: simplifies removal of bale
- ✓ Ideal for large amounts of material: no need to flatten boxes before putting them into baler
- ✓ Five wire tying for a more secure bale
- ✓ Retaining Claws to reduce spring back

## Baler Dimensions

Height	3.217 m
Width	2.100 m
Depth	1.524 m
Weight	1930 kg
Transportation Height	2.50 m
Power Supply	400 v (three phase)

Motor	11 kW 32 amp
Pressing Force	Up to 50 ton
Noise Level	74 decibels

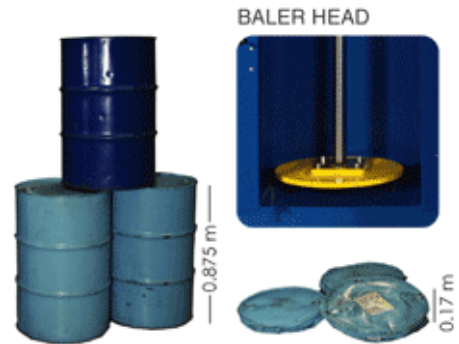
## Loading Aperture Sizes

Height	0.8803 m
Width	1.500 m
Depth	1.100 m

## Optional extras

Unique patented prong shaper design eliminates the need for pallets when lifting, stacking and transporting bales  
Available with 220 – 240 volts power supply

# WastePac Drum Crusher



DRUMS BEFORE & AFTER COMPACTION



## Drum Crusher Dimensions

Height	2.587 m
Width	1.190 m
Depth	1.000 m
Weight	690 kg
Transportation Height	1.8 m
Power Supply	380 – 400 V (three phase)
Motor	11 kW 32 amp
Pressing Force	Up to 24 ton
Noise Level	75 decibels
Compaction Ratio	6:1
Cycle Times	40 seconds

## Loading Aperture Sizes

Height	1.210 m
Width	0.802 m

## Features

- High compaction force ratio
- Totally enclosed chamber ensures high level of safety
- 30L oil collection tray with tap connection

## Optional extras

Smaller bale head to compact inside a 200L steel drum

# WastePac Bag Press



DIAGRAM OF HEIGHT



EASY OPERATION








## Bin Press Dimensions

Height	1.861 m
Width	1.200 m
Depth	0.630 m
Weight	325 kg
Power Supply	220 – 230 V (single phase)
Motor	2.2 kW 13 amp
Pressing Force	Up to 3 ton
Noise Level	70 decibels

## Bag Dimensions

Height	0.175 m
Width	0.520 m
Depth	1.000 m

## Features

-  High compaction force ratio 10:1
-  Suitable for both wet and dry kitchen waste materials
-  Suitable for garage forecourts, retail outlets, offices, small hospitality establishments
-  Top loading
-  Split chamber for ease of bag removal
-  Wheel mounted for quick and easy movement
-  Low operating height

# WastePac 1100L

## Bin Press



PICTURE ILLUSTRATES MOVEMENT

### Bin Press Dimensions

Height	2.12 m
Width	1.16 m
Depth	1.15 m
Weight	270 kg
Transportation Height	1.65 m
Power Supply	220 -240 V (single phase)
Motor	1.5 kW
Pressing Force	Up to 3.5 ton
Noise Level	72 decibels
Cycle Time	20 seconds

### Features

- ✓ Reduces frequency of daily/weekly waste collections
- ✓ A compaction ratio of 3:1 (depending on material used)
- ✓ Base lifting plate ensure bin wheels are not damage during compaction
- ✓ Two handed operation makes for a safer working environment
- ✓ Adaptor available to compact 660L bin

# WHY CHOOSE A WASTE PAC 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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