# WASTE & FACILITIES EQUIPMENT 100% Australian

Owned Company

## **BALERS:** MULTIPLE WASTE STREAMS

## www.wrightway.com.au

### PRODUCT FEATURES

- Compact design: ideal for locations where space is at a premium.
- Full stroke ram: cardboard, plastic bottles, aluminium cans, shrink wrap & paper.

- Safe, simple, efficient & cost saving multiple waste stream solution
- Bale full indicator: bale is tied with the door closed for complete safety
  - Extremely quiet machine when in operation (72 decibels)
  - Auto Shut off at full pressure after bale compaction completed
    - Optional extra piercing head mechanism for cans and plastic bottles

FREE ACCESSORY Lifting Trolley

**СОМРАСТ 60** 

BALES:	60KG	75KG
Height	800mm	1000mm
Width	700mm	700mm
Depth	500mm	500mm
Weight Up	to 60kg	Up to 75kg
Cycle Time 2		4 sec
Noise Level	7	2dB

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DIMENSIONS: Height Width Depth Weight Transport Height Aperture Width	60KG 1980mm 1040mm 720mm 230kg 1695mm 700mm	
Aperture Depth	500mm	

2	2350mm
1	L040mm
	585mm
	270kg
2	2350mm
	640mm
	700mm

75KG

Power Supply Motor Pressing Force Single phase 220-240v 1.5kw / 13 amp Up to 3.5 Tonnes





## **COMPACT 150**



- Ideal for multiple waste streams
- Medium pallet size bale: bale weight output up to 150kg
- Retaining claws to reduce spring back
- A mid-range baler with easy loading for larger size boxes
- Auto Shut off at full pressure after bale compaction completed or if door is opened during operation
- Ideal for medium to large amounts of material

## email: sales@wrightway.com.au

UNIT DIMENSIONS 2800mm Height Width 1500mm Depth 980mm Weight 780kg Transport Height 2250mm Power Supply Single phase 220-240v .2kw / 16 amp Motor 2 Pressing Force Up to 8 Tonnes Noise Level 74dB

BALE DIMENSIONS Height Width Depth Weight Cycle Time 4

1000mm 950mm 800mm 150kg\* 0 sec

LOADING APERTURE DIMENSIONS Width 650mm Depth 950mm

# WASTE & FACILITIES EQUIPMENT

## MULTI CHAMBER BALERS

## www.wrightway.com.au

- Save handling time: one or more chamber/s free while others in use
- Perfect for environments with height restrictions
- Roller guided head for ease of movement
- Automated bale eject for easy, safe bale unloading
- Retaining claws prevent spring back

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- · Safe, simple, efficient & cost saving waste solution
- Ideal for medium to large volumes of material



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- 01 Ideal for multiple waste streams
- 02 Auto shut off safety switch if door is opened during operation
- 03 Multi-stage door release for added operator safety
- 04 Roller guided head for ease of movement between chambers with auto shut off when handle lifted  $% \left( {\left[ {{{\rm{B}}_{\rm{s}}} \right]_{\rm{s}}} \right)$
- 05 Auto bale eject two hand operation for maximum operator safety 06 Medium pallet size bales

UNIT DIMENSION	IS - TWIN CHAMBER
Height	1980mm
Width	2050mm
Depth	820mm
Weight	562kg
Transport Height	1978mm
Power Supply	Single phase 220-240v
Motor	1.5kw / 13 amp
Pressing Force	Up to 3.5 Tonnes
Noise Level	72dB

LOADING APERTURE DIMENSIONS Width 1100mm Depth 800mm

# MULTI CHAMBER 75 BALE DIMENSIONS Height 1000mm Width 700mm Depth 500mm Weight 75kg\* Cycle Time 24 sec



#### UNIT DIMENSIONS - TWIN CHAMBER

Height2470mmWidth3060mmDepth1100mmWeight1400kgTransport Height2471mmPower SupplySingle phMotor2.2kw / 12Pressing ForceUp to 155Noise Level72dB

3060mm 1100mm 1400kg 2471mm Single phase 220-240v 2.2kw / 16 amp Up to 15 Tonnes 72dB

BALE DIMENSIONS

Height Width Depth Weight Cycle Time NS 800mm 1100mm 800mm 200kg\* 34 sec

LOADING APERTURE DIMENSIONS Width 1100mm Depth 800mm

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