



# WASTE PAC HORIZONTAL BALERS





# WASTEPAC

## HORIZONTAL BALERS

Waste Initiatives "WastePac" range of Horizontal Balers are built to comprehensively meet the needs of the Australian market. Our balers are designed for industrial applications and are built for maximum performance and longevity.

Waste Initiatives has the solution for:

- Fully-Automatic Horizontal Balers
- Semi-Automatic Horizontal Balers
- Two-Ram
- 3-Ram and Special Purpose Balers
- Conveyor Feed Systems
- Complete Turnkey Plants

### BENEFITS

- Low energy consumption
- Reliable & durable construction
- Low maintenance
- Suitable for multiple products
- Safe & easy usage. Touchscreen operator interface
- Automatic feeding, baling & tying options

### APPLICATIONS

A wide variety of applications include:

- Cardboard (OCC)
- Drink Bottles (PET)
- Milk Bottles (HDPE)
- Bulk Bags (PP)
- Shredded Paper
- MSW/RDF
- Aluminium Cans
- TV Casings
- Tyres
- Newsprint



# FEATURES THAT GUARANTEE HIGH PERFORMANCE

## KEY FEATURES

- Automatic start
- Bale exit table
- Long Life Low Noise (60dB)
- Hopper view door
- Power save – auto sleep mode
- Touchscreen operator interface
- Automatic tie-off
- Variable bale length setting
- Multi-product settings
- Continuous feed
- Automatic bale counter
- Hour counter
- Emergency alarm

## OPTIONAL EXTRAS

- De-jamming cylinders
- Operating signals
- Remote operating controls
- Replaceable Hardox shear knife
- Replaceable Hardox wear plates
- In-hopper pre-shredder
- Custom feed hopper
- Feed conveyor



**AUTOMATIC BALE COUNTER**



**AUTOMATIC TIE-OFF**



**EMERGENCY STOP**



**TOUCHSCREEN INTERFACE**



**DE-JAMMING CYLINDERS**



**CUSTOM FEED HOPPER**



**BALE EXIT TABLE**



**FEED CONVEYOR**



**HOPPER VIEW WINDOW**



Semi Automatic Balers



Fully Automatic Balers



2 Ram Builders

## SPECIFICATIONS

Model Item	Max Force	Motor Power	Bale Size (WxHxL)	Main RAM Cycle time	Number of ties	Hopper Opening (mm)	Length (mm)	Width (mm)	Height (mm)	Weight (T)
<b>Semi Automatic Balers</b>										
<b>HX400</b>	38T	5.5Kw	750 x 750 x 1200	60 Seconds	4	1250 x 710	5790	1250 (excluding hopper)	2430	5.5T
<b>HX500</b>	38T	5.5Kw	750 x 1100 x 1200	60 Seconds	4	1250 x 1050	5790	1600 (excluding hopper)	2430	6.5T
<b>HX600</b>	50T	11kw	750 x 1100 x 1450	54 Seconds	4	1350 x 1050	6405	1524 (excluding hopper)	2430	7.25T
<b>HX800</b>	65T (Optional 80T)	15Kw	1100 x 1100 x 1600	90 Seconds	4	1750 x 1050	7670	1630 (excluding hopper)	2675	10.5T
<b>Fully Automatic Balers</b>										
<b>CS Series</b>	37T (optional 53T)	20Hp   30HP   40HP	750 x 750 x Variable	N/A	4	710 x 1300	5100	3100	2700	9T
<b>CM Series</b>	90T (optional 120T)	40Hp   40HP   60HP	750 x 1100 x Variable	N/A	4	1600 x 1050	7450	3300	3100	15T-17T
<b>CL Series</b>	120T (optional 150T)	80Hp   120HP   180HP	1100 x 1100 x Variable	N/A	5	2400 x 1020	10409	4130	3204	24T-27T
<b>2 Ram Builders</b>										
<b>TR90 Baler</b>	90T	40Hp   60HP	750 x 1100 x 1050-1450	14-24 Seconds	N/A	1600 x 1050	8000	4000	2250	17T
<b>TR120 Baler</b>	120T	60HP	750 x 1100 x 1050-1450	18-27 Seconds	N/A	1800 x 1050	8000	4000	2250	28T

\*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.

