

WKA600

> A semi-automatic horizontal baler, ideal for large amounts of recyclable waste.



Wastekit semi-auto balers are available in varying sizes and designs. Ideal for sites producing substantial amounts of recyclable materials, saving space and generating income.

Key Features

- Many options to suit your requirements and location.
- Less manual handling.
- Stress engineered body.
- Full bale eject with auto start functionality.
- Energy efficient.
- Multiple material processing capability.
- Manufactured in Britain.
- Conforms to EN16500.

Benefits

- Reduces labour costs.
- Savings on your waste collection.
- Tidy and safer premises.
- Direct to mill size bale.
- Possibility to generate revenue.

Technical Data

Press Force	60 ton
Cycle Time	65 seconds
Driving Power	11kw
Machine Weight	8500kg
Voltage	3 phase, 400v, 50Hz
Power Supply	64 amp, Type D, Three Phase, Red Commando Socket

The details and specifications provided above are for guide purposes only, and are subject to change dependant on machine, customer, and site requirements.

For further information please contact us on :

United Kingdom : 0800 169 3534 | wastekitsales@phs.co.uk | www.phswastekit.co.uk |

Unit 6 Alpha Industrial Park, Bevan Way, Smethwick, B66 1BZ

Machine Dimensions

Width 7800mm

Depth 1600mm

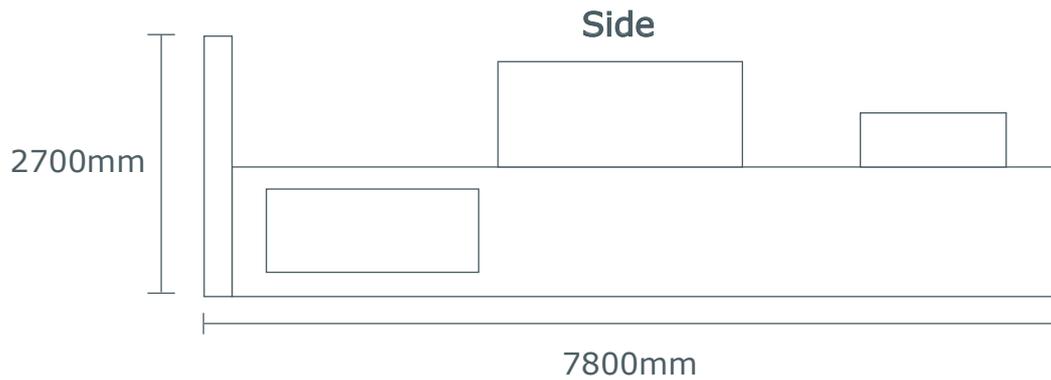
Height 2700mm

Loading Aperture W: 1500mm H: 900mm

Bale Data

Baled Weight 500kg*
Application

*The bale weight varies depending on type, humidity, and condition of the compressed material.



For further information please contact us on:

United Kingdom : 0800 169 3534 | wastekitsales@phs.co.uk | www.phswastekit.co.uk |

Unit 6 Alpha Industrial Park, Bevan Way, Smethwick, B66 1BZ