



Environmental Services

Model 3810

Benefits

- Savings on your waste collection
- Tidy premises
- Compliance to meet your legal obligations
- Space and time saving
- Ability to segregate waste



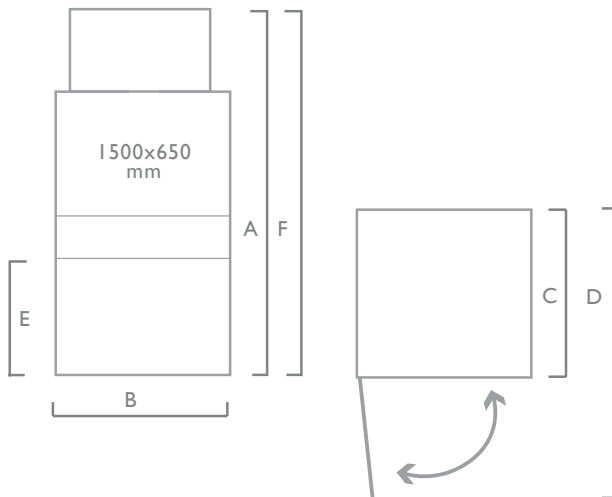
BALERS

Model 3810

- Mill size bale
- Large loading aperture
- 25-ton baler
- Front loading
- Quiet operation



A= 3185 mm
 B= 2105 mm
 C= 1190 mm
 D= 2200mm
 E= 1100 mm
 F= 3185 mm



SPECIFICATIONS

CYCLE TIME

35 secs

WEIGHT

(Machine) 1900 kg

DIMENSIONS

(H) 3185 mm, (W) 2105 mm, (D) 1190 mm

BALE SIZE

(H) 1100 mm, (W) 1500 mm, (D) 800 mm
 Weight (cardboard): 500 kg
 Weight (plastic): 600 kg

LOADING APERTURE

Height: 650 mm
 Width: 1500 mm

ELECTRICAL DATA

Valid for model 4903800-00, for other versions see machine identity plate.

OPERATING POWER

3x400V, 50 Hz

OPERATING VOLTAGE

Via transformer: 24 AC/DC

ELECTRICAL CONNECTION

5 pin CEE-plug, 16 A

PROTECTION CLASS

IP55

HYDRAULIC DATA

Working pressure: 235 bar
 Relief pressure: 250 bar
 Press force: 24 t (240 kN)
 Press force per cm²: 2.0 kg
 Piston stroke: 1000 mm
 Oil volume: 21 litres

RECOMMENDED OIL: TEMP > 5°C

64I ISOVG 32-68 SAE 10

NOISE LEVEL

< 64.9 dB (A)

VOLTAGE	FUSE	IP
3X400V, 50 HZ	16A	55

a **phs** Group company

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