

Benefits

- Savings on your waste collection
- Tidy premises
- Space saving
- Compliance to meet your legal obligations

Features

- Top loading
- High performance
- Multi strapping
- Small dense bales

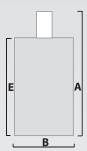


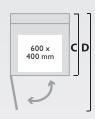


Technical specifications

Dimensions 6040-HDC

2196 mm 930 mm 1177 mm D: 1846 mm 1103 mm





Loading aperture

Width: 600 mm Depth: 400 mm

Cycle time

20 secs

Press force 10 ton, 100 kN

Bale size

Width: 600 mm 400 mm Depth: Height: 700 mm

Bale weight Cardboard: 55 kg 65 kg

Chamber dimension (internal)

Width: 600 mm 400 mm Depth: 845 mm Height:

Weight (machine)

Total: 575 kg Noise level

< 72 db (A) Protection class

IP 55

Operating power

3-phase 3x400 V, 50 Hz

Electrical connection CEE plug/16 A, 10 A fuse

Operating voltage

Via transformer 24 V AC/DC

Two-part paint and powder coat with phosphatising as base Oil volume/type

16,5 I ISO VG 32-68 SAE 10 from from +5 °C and warmer

Hydraulical data

Working pressure: 200 bar Relief pressure: 230 bar Press force: 10 ton, 100 kN Piston stroke: 800 mm 4,2 kg Press force per cm²:

Orwak 6040-HDC Small and strong

High-pressure. 10 tons = 4,2 kg/cm². "Mini" baler for small and tight bales that can be secured by up to six straps incl. one cross strap. The machine can bale many tough materials like PET-bottles, tin/steel cans, plastic jugs, and containers, aluminium drink cans, paint

Top loading with short cycle time: 20 sec. Includes all standard Orwak safety features. Developed with Orwak standard components.





* Approximate weight of bale

Aluminium

cans up to

20 kg*

Plastic bags

shrink films

up to 65 kg*

Shredded

50 kg*

paper up to

PET-bottles

up to 30 kg*

Our promise to You!

- · Orwak financial solutions
- · Orwak money back guarantee
- · Orwak non-stop service

For further information please contact Your local Orwak dealer.



Cardboard Shredded

Paper sacks

Metal Cans Aluminium cans

Food cans

Other metals Steel straps Perfect choice

Plastic bags

Plastic containers PET bottles

Jugs/bottles

OK

Other plastics

Juice boxes

Tetra paks Special Steel drums

Hazardous waste

Other materials contact us

For more info. contact us or visit our website www.orwak.com We reserve the right to make changes to specifications without prior notice. Bale/bag/bin weights are dependent upon material type.



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