

Benefits

- Savings on your waste collection
- Tidy premises
- Space saving

Features

- Top loading
- Single phase
- For compacting

 Tetra containers and
 separation of liquids

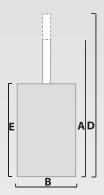




Technical specifications

Dimensions 5030-CE

A: 1940 mm B: 785 mm C: 1005 mm D:*2660 mm E: 1100 mm





Loading aperture

ø400 mm

Cycle time

36 secs

Press force

3 ton, 30 kN

Chamber dimension

(internal)

Width: Height:

ø400 mm 800 mm

Weight (machine)

Total: 310 kg

Noise level

< 62 db (A)

Protection class

IP 55

Operating power Single Phase 230 V, 50 Hz, 10 A

Single Phase 230 V, 50 Hz

Two-part paint and powder coat with phosphatising as base

Oil volume/type

8,2 I ISO VG 32-68 SAE 10 from +5 °C and warmer

Hydraulical data

Working pressure:
Relief pressure:
Press force:
Press force:
Press force per cm²:
110 bar
140 bar
140

Carton emptying

Dairies and other perishable food manufacturers sometimes have to reject batches of liquid filled packs. Orwak 5030-CE compacts the packs forcing liquide to drain off from the container.



During compaction the liquid continuously drains out of the 2 inch pipe.



Liquid separation. Critical components made in stainless steel.

Our promise to You!

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

For further information please contact Your local Orwak dealer.

The Orwak 5030-CE takes care of most of your waste

Paper

Cardboard Shredded Paper sacks

Metal Cans Aluminium cans

Aluminium car Food cans Paint cans

Other metals Steel straps Plastic foil Shrink film Plastic bags

Plastic containers
PET bottles
Jugs/bottles

Other plastics

Semi-dry Waste Bagged general waste

WetJuice boxesTetra paks

Special Steel drums Hazardous waste

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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