



Orwak 5040

Benefits

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

Features

- Specially designed for PET bottles and aluminum cans
- Perforates the bottles before compaction
- Top loading
- Multi chambers
- Small machine
- High performance
- Single phase
- Easy to use



Designed for PET bottles and aluminum cans

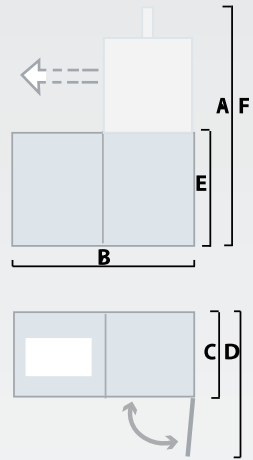
Technical specifications

Dimensions

5040

- A: 7'
- B: 3.7'
- C: 27"
- D: 41"
- E: 39"
- F*: 89"

* Transport Height



Loading aperture

- Width: 16"
- Depth: 16"

- Cycle time: 33 sec.

- RAM force: 13,200 lbs

- ### Bale size
- Width: 16"
 - Depth: 16"
 - Height: 14-22"

- ### Bale weight
- PET/Aluminum: 33-44 lbs

Chamber dimension (internal)

- Width: 16"
- Depth: 16"
- Height: 31"

Weight (machine)

- Total: 1,340 lbs
- Only double chamber: 537 lbs
- Only press unit: 497 lbs

- Noise level: < 70 db (A)

- Protection class: IP 55

Operating power

- Single phase 115 V, 60 Hz, 10 A or 230 V, 50 Hz, 10 A

Orwak 5040 is specially designed for compacting PET bottles and aluminum cans. It is a robust machine that efficiently reduces the volume of these materials. A panel with buttons indicating the PET and the can modes makes the operation flexible.

Perforates PET bottles

The process of compacting PET bottles is divided into two steps as the bottles are perforated with needles before they are compacted.

Takes up little space

Orwak 5040 is a small machine and the compact design means that it is easy to position. The system can be extended with more chambers when required.



Adjustable bale height

The bale height can be adjusted to suit your needs.



Aluminum cans



PET bottles



Orwak 5040 generates small and light bales of compacted PET and aluminum cans.



Contact GREENLEAF Sales
Toll Free: 800-932-7718
Email: Sales@GreenleafCompaction.com

GREENLEAF COMPACTION, Inc.
4001 N. 3rd Street, Suite #480
Phoenix, AZ 85012
Tel: 602-977-2077
Fax: 602-553-2213

ORWAK
Making sure less is more