

# Compactor baler

## 4000 CB



OEG's **ENVIROPAK 4000CB** is designed for simple, safe, and reliable operation. The double chamber design allows for in bag compaction on one side while a cardboard baler on the other. Featuring a hydraulic operated roll back top for easy loading and unloading, the CB-series compactors efficiently manage all types of non-hazardous waste.



### Can't find what you are looking for?

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Imperial   International/US standard	
Unit model	Model H2
Compactor Capacity	40 ft <sup>3</sup>
Baler Capacity	30 ft <sup>3</sup>
Dimensions (HxWxD)	107" x 62" x 92"
Deck space	38 ft <sup>3</sup>
Weight	5,000 lbs
Compaction force	60,000 lbs

## Key features

38 ft<sup>2</sup> deck space with 40 ft<sup>3</sup> compactor and 30 ft<sup>3</sup> baler

Bag compaction a 5:1 safety ratio on lifting capacity

Reduced disposal cost by reducing waste volume up to 10:1 ratio

Moving parts enclosed and two hand operation for improved safety

Slow release door for easy bag removal

IP55 standard

## Optional features

Filter crusher / food grinder attachments available

IP56 upgrade

IECEx / ATEX component build available

Please check exact specifications with your local representative when ordering.

Product datasheet

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Imperial | International/US standard

Unit model	Model H2
Bag Model	HV96030
Bag SWL	2,200 lbs
Air Requirement	100 PSI / 175 CFM
Electrical Rating	5 hp 230/460V 15.5/7.8 amps
Oil Capacity	10 gal
Cycle Time	96 sec

Metric | International standard

Unit model	Model H2
Compactor Capacity	1.1 m³
Baler Capacity	0.85 m³
Dimensions (HxWxD)	2,718 x 1,575 x 2,336 mm
Deck space	1.08 m³
Weight	2,268 kg
Compaction force	27,215 kg
Bag Model	HV96030
Bag SWL	997 kg
Air Requirement	100 PSI / 175 CFM
Electrical Rating	5 hp 230/460V 15.5/7.8 amps
Oil Capacity	38 L
Cycle Time	96 sec