

GREENMAX™ Compactor POSEIDON C200

For PACKAGINGS: PET Bottles, HDPE Bottles, Aluminium Cans, Beverage Cartons, Yogurt Cups

- Compact bottles early in the process and save space and handling.
- Increase density through compacting bottles rather than baling.
- Bottle caps popping off during compacting increases density.
- Water draining function squeezes out any liquid in the bottles to the water collection tray under the machine.



- Water collection tray is made of acid-resistant stainless steel to withstand the low PH in many liquids.

> Technical Data

ITEM	P-C200
Total Power Consumption	15 KW / 20.5 HP
Screw Rotation Speed	30rad/min
Screw Reduction ratio	50:1
Dimensions	4680×1000×1840 (l/w/h) mm / 184×39×72 (l/w/h) in.
Shipping Dimensions	Main part: 3400×1060×2400 (l/w/h) mm / 134×42×94 (l/w/h) in. Output chute: 1950×550×600 (l/w/h) mm / 77×22×24 (l/w/h) in.
Weight	1350 KG/ 2976 lbs
Feed Hopper Door	1140×940×1840 (l/w/h) mm / 44×37×72 (l/w/h) in.
Production Capacity	200 KG per hour / 440 lbs per hour
Bottle Volume Reduction	8:1
Compressed PET Density	250 kg/m ³ / 510 lbs/cubic yard
Standard	CE / UL / CSA

Remarks: We can design tailor-made GreenMax™ compactors according to customer's special requirements **FREE OF CHARGE.**

APPLICABLE MATERIAL:



PET Bottles



HDPE Bottles



Aluminium Cans



Beverage Cartons



Yogurt Cups