

## GREENMAX™ Compactor **POSEIDON C350**

For PACKAGINGS: PE/PP Film

- Compact film early in the process and save space and handling.
- Increase density through compacting film rather than baling.
- Water draining function squeezes out any liquid in the film 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-C350
Total Power Consumption	15.55 KW/ 21HP
Screw Rotation Speed	30rad/min
Screw Reduction ratio	50:1
Dimensions	5430×1100×1850 (l/w/h) mm / 214×43×73 (l/w/h) in.
Shipping Dimensions	Main part: 4100×1220×2410 (l/w/h) mm / 161×48×95 (l/w/h) in. Output chute: 1950×550×600 (l/w/h) mm / 77×22×24 (l/w/h) in.
Weight	1850 KG/ 4078 lbs
Feed Hopper Door	1240×1040×1850 (l/w/h) mm /48×41×73 (l/w/h) in.
Applicable Material	PE Film
Production Capacity	700-800 KG per hour / 1543-1763 lbs per hour
Standard	CE / UL / CSA

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

#### APPLICABLE MATERIAL:



PE/PP Film

PET Bottles

Aluminum Cans

Beverage Cartons

Yogurt Cups