VACUUM SEALERS SINGLE CHAMBER (COUNTER-TOP)





FEATURES

- External stainless steel structure and chamber
- Wide lid opening for easy operation
- Waterproof digital control panel
- Service kit included

- Clear Plexiglas domed-lid allows for full view of process
- High density lid gasket for superior sealing during routine work
- Fitted with non-slip feet









450mm SEALING BAR WITH GAS FLUSH

SPECIFICATIONS

ELECTRICITY PUMP / SEAL POWER DIMENSIONS CHAMBER SIZE

SEALING BAR WEIGHT **ORDER CODE**

220V, Single Phase 0.9kW / 0.8kW 530 x 570 x 500mm high 470 x 450 x 170mm deep

+ 60mm (lid height) 450 x 10mm 65kg

75kg VPS0450T-GF

400mm SEALING BAR

SPECIFICATIONS

ELECTRICITY PUMP / SEAL POWER **DIMENSIONS** CHAMBER SIZE

SEALING BAR WEIGHT **ORDER CODE** 220V, Single Phase 0.75kW / 0.8kW 490 x 535 x 500mm high 460 x 420 x 90mm deep + 50mm (lid height) (2x) 400 x 10mm

64kg VPS0400T



300mm SEALING BAR

SPECIFICATIONS

ELECTRICITY 220V, Single Phase PUMP / SEAL POWER 0.3kW / 0.7kW DIMENSIONS 370 x 500 x 375mm high CHAMBER SIZE 320 x 380 x 75mm deep + 50mm (lid height)

SEALING BAR 300 x 8mm WEIGHT 38kg

ORDER CODE

VPS0300-GF

VPS0300

220V, Single Phase

420 x 310 x 350mm high

0.12kW / 0.4kW

ORDER CODE



300mm SEALING BAR LITE

SPECIFICATIONS

ELECTRICITY 220V, Single Phase **POWER** 0.38kW DIMENSIONS 360 x 450 x 265mm high CHAMBER SIZE 330 x 340 x 90mm deep

SEALING BAR 300 x 20mm WEIGHT 13kg **ORDER CODE** VPS-L030



This unit is intended for domestic and lite commercial use. Suitable for a coffee shop or small restaurant. ± 10 Vacuum seals per day

260mm SEALING BAR

SPECIFICATIONS

ELECTRICITY PUMP / SEAL POWER DIMENSIONS CHAMBER SIZE

+ 40mm (lid height) SEALING BAR 260 x 8mm 27kg WEIGHT ORDER CODE VPS0260



240mm SEALING BAR

SPECIFICATIONS

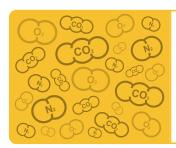
ELECTRICITY PUMP / SEAL POWER DIMENSIONS CHAMBER SIZE

SEALING BAR WEIGHT ORDER CODE 220V, Single Phase 0.18kW / 0.4kW 500 x 480 x 230mm high 250 x 320 x 50mm deep + 40mm (lid height)

240 x 15mm 25kg

VPS0240





GAS FLUSHING

Gas flushing is a process where one or more inert gases are introduced into the vacuum sealer chamber or bag, usually right before or during the sealing stage. This displaces oxygen and moisture-laden air, which are the primary causes of food spoilage. Common gases used: Nitrogen (N2), Carbon Dioxide (Co2)