

SINGLE CHAMBER **VACCU** **PACKAGING MACHINE**



KEY FEATURES

- High-Vacuum pristine airtight chamber
- Two robust sealing jaws for double output
- Intuitive digital control parameter panel
- Gas flushing available on premium series

TECHNICAL SPECIFICATIONS

Technical Parameter	QS500VSG	QS400VS
Chamber dimensions (mm)	525 x 456 x (90+55*)	425 x 456 x (90+55*)
Seal Length (L2) (mm)	500	400
Seal width (mm)	10	10
Max pack size (LxW) (mm)	480 x 300	380 x 300
Seal to seal distance (mm)	350	350
Number of sealing jaws	2	2
Machine dimensions (mm)	700 x 700 x 1290	600 x 700 x 1290
Voltage/Frequency (V/Hz)	240 / 50	240 / 50
Power (W)	2600	1500
Pump capacity (m3/h)	20	20



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TABLE-TOP VACCUM
PACKAGING MACHINE



KEY FEATURES

- Compact, space-saving desktop footprint profile.
- Single high-performance industrial sealing jaw.
- Precision transparent heavy-duty view lid dome.
- Simplified digital parameter control calibration interface.

TECHNICAL SPECIFICATIONS

Technical Parameter	Specification Details (QS400VTS)
Chamber Dimensions (L x W x H)	425 x 456 x 90 mm (+55*)
Seal Length	400 mm
Seal Width	10 mm
Max Pack Size (L x W)	390 x 420 mm
Sealing Jaws	1
Machine Dimensions (L x W x H)	600 x 700 x 900 mm
Voltage / Frequency	240 V / 50 Hz
Power	1320 W
Pump Capacity	20 m3/hr

*Dome depth *Designs are subject to continuous technical updates to optimize power usage and wrap quality.