

Nozzle Type Vacuum Sealer

ETG series stainless steel vacuum sealer with gas purge provides Modified Atmosphere Packaging (M.A.P.) solution for electronic components, medical, pharmaceutical, and food industry to extend product storage shelf life.



Standard Features:

- Suitable for clean room application
- High flow stainless steel retractable twin nozzles
- Clean, quiet, non-particle generating, 100% maintenance free air-driven vacuum ejector
- Easy set-up using only compressed air and a standard electrical outlet
- PLC controller
- Vacuum gauge
- Touch Panel Interface (HMI)
- Twin Nozzles with Changeable Pitch 2 Pitch Distance
- Gas inlet
- Gas pressure regulator
- Multi-stage VAC-GAS mode
- Foot pedal switch activated
- Built-in emergency stop push button
- Object / Finger anti-pinch safety system
- Fully stainless steel
- Bi-Active Impulse Sealing (Top & Bottom Heating)

Applications:

- Moisture resistance sealing
- Extend storage period for packed goods.
- Pouch Materials = Aluminum Foil, OPP Films, Nylon, HDPE, LDPE, Laminated Films

Model Selection:

- ETG-XX-L16 = Oil Lubricated Vacuum Pump
- ETG-XX-D16 = Dry Vacuum Pump

Optional Upgrade:

- Stainless Steel Working Platform
- Standard Working Stand
- BUSCH Dry Vacuum Pump
- BUSCH Oil Lubricated Vacuum Pump
- Vertical Stand
- 10mm Sealing Width
- Other Sealing Length available
- Other voltage available (AC 220V)
- Liquid trapping kit

Model:	ETG-30	ETG-32
Seal Size:	(L) 30" x (W) 8mm	(L) 32" x (W) 8mm
Machine Dimension:	L30.5" x W20" x H13.5"	L32.5" x W20" x H13.5"
Power:	1Φ, AC 110V	1Φ, AC 110V
Vacuum Flow:	9.40 cfm	9.40 cfm
Maximum Vacuum:	-26inHg	-26inHg
Gas Type:	Standard	Standard
Air Requirement:	5CFM @ 87PSI	5CFM @ 87PSI
Model:	ETG-36	ETG-40
Seal Size:	(L) 36" x (W) 8mm	(L) 40" x (W) 8mm
Machine Dimension:	L36.5" x W20" x H13.5"	L40.5" x W20" x H13.5"
Power:	1Φ, AC 110V	1Φ, AC 110V
Vacuum Flow:	9.40 cfm	9.40 cfm
Maximum Vacuum:	-26inHg	-26inHg
Gas Type:	Standard	Standard
Air Requirement:	5CFM @ 87PSI	5CFM @ 87PSI

Note: Machine and specifications are subjected to change due to continuous improvement.



For more information, please contact local distributor :