

Nozzle Type Vacuum Sealer

EXG series - an entry level nozzle type vacuum sealer with gas purge is specially designed for gassing various products that require special protective atmospheres (also known as Modified Atmosphere Packaging).



Standard Features:

- Suitable for clean room application
- High flow stainless steel retractable nozzle
- 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
- Gas inlet
- Gas pressure regulator
- Digital timer control for gas, vacuum, sealing and cooling
- Foot pedal switch activated
- Built-in emergency stop push button
- Object / Finger anti-pinch safety system

Applications:

- Moisture resistance sealing
- Extend storage period for packed goods
- Prevents electronic components and hardware parts from rusting, oxidization and dampening
- Allows the preservation of the fresh state of the food product without the temperature or chemical treatments used by competitive preservation techniques, such as canning, freezing, dehydration and other processes
- Pouch Materials = Aluminum Foil, OPP Films, Nylon, HDPE, LDPE, Laminated Films

Model Selection:

- EXN-SXX = Fully Stainless Steel Fabrication
- EXN-XX-B = Bi-Active Sealing System (Top & Bottom Heating Element)

Optional Upgrade:

- Stainless Steel Working Platform
- Vertical Stand
- Fully Stainless Steel Fabrication
- Other Sealing Width (7mm, 8mm, & 10mm)
- Other voltage available (AC 220V)



For more information, please contact local distributor :

Model:	EXG-20	EXG-25	EXG-30
Seal Size:	(L) 20" x (W) 6mm	(L) 25" x (W) 6mm	(L) 30" x (W) 6mm
Machine Dimension:	L32"x W12"xH8"	L37"x W12"xH8"	L42"x W12"xH8"
Power:	1Φ, AC 110V	1Φ, AC 110V	1Φ, AC 110V
Gas Purge :	Standard	Standard	Standard
Vacuum Flow:	2.94 cfm	2.94 cfm	2.94 cfm
Maximum Vacuum:	-26inHg	-26inHg	-26inHg
Air Requirement:	5CFM @ 87PSI	5CFM @ 87PSI	5CFM @ 87PSI

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

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