



Vacuum packaging is primarily used in industry to protect products from oxidation due to oxygen in the air and/or moisture.

The Vacuum Sealer machines are available in 3 different sealing lengths: 450, 600 and 800mm.

The sealing width of 10mm allows a uniform, durable and quality sealing. All models have a gas inlet by default (nitrogen, argon, etc.) and can operate according to various parameters (manual, programmable use, with or without gas injection, etc.).

This range of vacuum packing machine with external nozzle requires very little maintenance and its stainless steel frame makes it a reliable machine.

Features:

- High productivity and easy to use thanks to its nozzle (probe) driven by a pneumatic cylinder.
- Stainless steel frame with many option:
Height and tilt adjustable table (manual), printer
- Easy to use with most functions:
Sealing + Vacuum (3 modes) + Gas injection (4 modes) + 25 memories
- Compact model easy to handle
- A powerful and integrated vacuum pump with low noise and vibration
- Complete to meet the standards of many countries

W-Tech

 3, Rue Jean Gonnet
38110 Saint Jean de Soudain - France
 Tél : +33 (0)4 74 93 01 54 | Fax : +33 (0)4 74 93 25 84
 Web : <http://www.w-tech.fr> | Mail : Commercial@w-tech.fr

V1.3 – 03/2021



Specifications:

Model	MSV 450	MSV 600	MSV 800
Sealing size (Width × Length) mm	10 × 460	10 × 610	10 × 810
Pump capacity (l/min)	124	187	247
Air pressure Nitrogen pressure	5 - 6 bars 0.1 – 2 bars		
Sealing method	Impulse Sealing		
Power supply	230 – 240 VAC, 1 Ph, 50/60Hz		
Power consumption	2,2 kW	3,0 kW	3,5 kW
Dimensions (W×D×H) mm	520 × 350 × 300	670 × 350 × 300	870 × 350 × 300
Weight	35 kg	38 kg	42 kg

Features of digital controller:



- Modes: Sealing + Vacuum (3 modes) + Gas injection (4 modes) -> 8 modes
- 25 memories that offer an easy and quickly change of production
- Alarm system if the sealing wire is defective
- « Quick Mode » allowing quick and easy use for bulk products
- « Key Lock » to lock the keypad keys and prevent any maladjustment
- Vacuum sensor for reliable vacuum packing
- Integrated operation LEDs to quickly diagnose a fault

W-Tech

3, Rue Jean Gonnet
38110 Saint Jean de Soudain - France
Tél : +33 (0)4 74 93 01 54 | Fax : +33 (0)4 74 93 25 84
Web : <http://www.w-tech.fr> | Mail : Commercial@w-tech.fr

V1.3 – 03/2021