

MVS52 X

MVS X represents a range of state-of-the-art vacuum packaging machines, incorporating top-tier technological features and innovations. Despite these advancements, the series remains true to the company's commitment to user-friendly design. Developed in collaboration with chefs and food industry professionals, the models in this series boast a set of tailored features, finely tuned to meet the demands of professional use. Key highlights of the innovative functions within these chamber vacuum sealers include:

1. Membrane Switch keypad with tactile controls, seamlessly applied to the front to prevent liquid infiltration.
2. Control Panel offering 10 distinct packaging programs, customized to align with the specific needs of the food industry.
3. Dedicated alert system for timely oil change.
4. Real-time reading of the vacuum level achieved inside the chamber.
5. Calibration capability to adjust the packaging machine to atmospheric pressure variations at different altitudes.



Technical Features

Parameter	Specification
Electrical power supply	120V 60Hz 1Ph
	208V 60Hz 3Ph
MAX power installed	2.0 kW (120V)
Maximum current	17 A (120V)
Dimensions of the sealing bars	530 mm (no. 2 side bars)
Packaging cycle (Vacuum 99.9%)	Vacuum = 22 s
	Air re-immission = 5 s
Vacuum pump	20 mc (1 Ph)
	40 mc (3 Ph)
Work surface height	893 mm
Machine dimensions (lid open)	618x785x1277 mm
Machine dimensions (lid closed)	618x785x983 mm
Machine weight (Net/Gross)	130/155 kg (20m ³)
	152/177 kg (40m ³)
Available chamber dimensions (Tank+lid)	399x519x200 mm

Layout Drawing

