

MVS50 X

TROLLEY VACUUM - SEALING BAR 510 MM

VACUUM MACHINE WITH CARRIAGE



DESCRIPTION

With the range of MVS X chamber vacuum sealers, minipack®-torre offers a series of machinery with high-quality technology and functionality, given the utmost ease of use that has always characterized the company's products. One of the greatest strengths of these machines is undoubtedly the high compatibility with all the requirements of food vacuum packaging, obtained thanks to the collaboration with renowned chefs and professional operators, who have allowed adding new specific functions to the packaging machines.

Thanks to a tactile touch keyboard that is hermetically glued on the front body of the machine, the card is protected by any infiltration; the control display allows you to set up to 10 different customised programs, designed to cover all the needs of **vacuum packaging** in the food industry.

In addition, these chamber vacuum sealers are able to read, through a special sensor, the degree of



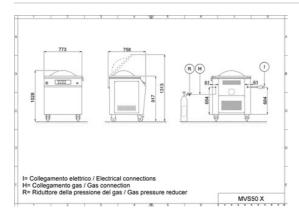
vacuum created in the chamber; a message is displayed whenever the need for oil change emerges. Another satisfied need is the setting of the packaging machine based on the altitude to which it is to operate, so that it is calibrated on the atmospheric pressure of the place.

TECHNICAL FEATURES

Electrical power supply	V	220 1Ph 208/400 3Ph.
Phase	ph	1/3
Dimensions of the sealing bars	mm	510 (no.2 side bars)
Packaging cycle (Vacuum 9.,9%)	sec.	Vacuum =23 - Air re-immission =8
Vacuum pump	mc/h	40
Work surface height	mm	889
Machine dimensions with the lid open	mm	773x758x h.1313
Machine dimensions with the lid closed	mm	773x758x h.1028
Machine weight (Net/Gross)	kg	205
Chamber available dimensions (Tank+lid)	mm	562x518x h.241

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TECHNICAL DRAWING



TECHNICAL FEATURES

o Stainless steel (AISI 304)



- o Vacuum cycle with stop
- o Bag scrap cutting device
- o Quick-coupling aluminium sealing bar
- o Clear plastic lid suitable for use with food
- o Volumetric vacuum sensor
- PE-HD filling tables
- o 10 customisable programs
- o Self-calibration
- o Sealing bar overload safety device
- o Oil and assistance warning light
- CE/ETL/NSF certification.