



minipack®- torre
Packaging machines and systems

MVS65 X

VACUUM SEALING HAS NEVER BEEN EASIER

VACUUM MACHINE WITH CARRIAGE



DESCRIPTION

The **MVS X line** includes a series of **chamber vacuum sealers** with high-quality technological and functional content, retaining the utmost simplicity of use. The collaboration with important chefs at the stage of realization and design has allowed enriching the functions offered by these innovative products, taking into consideration the specific needs of professional users.

The tactile control keypad is adhesive and glued on the front of the bodywork to prevent the entry of liquids into the card. The command panel allows you to set up to 10 custom programs.

The display shows the need for oil change. The electronic sensor interprets the data directly from the card and reads the degree of vacuum realized inside the chamber. Finally, it is possible to calibrate the **vacuum packaging machines** to correct any variations in atmospheric pressure at different altitudes.

TECHNICAL FEATURES

minipack®-torre S.p.A.

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Electrical power supply	V	220 (1 ph.) - 208/400 (3 ph.)
Phase	ph	1 (220V) - 3 (656V)
Dimensions of the sealing bars	mm	656 (no. 2 side bars)
Packaging cycle (Vacuum 99.9%)	sec.	Vacuum= 20 - Air re-immission= 6
Vacuum pump	mc/h	63/100
Work surface height	mm	889
Machine dimensions with the lid open	mm	820x930x h.1480
Machine dimensions with the lid closed	mm	820x930x h.1045
Machine weight (Net/Gross)	kg	227/263 (63m ³) - 245/281 (100m ³)
Available chamber dimensions (Tank+lid)	mm	611x670x h.251

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TECHNICAL FEATURES

- Stainless steel (AISI 304)
- Vacuum cycle with stop
- Bag scrap cutting device
- Quick-coupling aluminium sealing bar
- Clear plastic lid suitable for use with food
- Volumetric vacuum sensor
- PE-HD filling tables
- 10 customisable programs
- Self-calibration
- Sealing bar overload safety device
- Oil and assistance warning light
- CE/ETL/NSF certification.

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