

MVS35 X

TABLETOP VACUUM - SEALING BAR 310 MM



DESCRIPTION

The new MVS35 X chamber vacuum sealer model was refurbished.

Strengths:

- Aesthetics
- Display/Front control panel

The collaboration with important chefs in the realisation of the machine and the design of the display has allowed to enrich the functions offered by the control panel, taking into consideration the specific needs of professional users.

In this **chamber vacuum sealer**, the kit for the insertion of inert gases is also provided as optional.

The command panel allows you to set up to 10 custom programs. The display alerts in case of need for oil change.



The tactile control keypad is adhesive and glued on the front of the bodywork, in order to prevent liquids from entering the card.

The **vacuum packing machine** is equipped with an electronic sensor of the latest generation, which interprets the data directly from the board, reading the degree of vacuum realised inside the chamber; you can also calibrate the machine, once positioned in its location, to correct any variations in atmospheric pressure at different altitudes.

All the **chamber vacuum sealers** by **minipack®-torre** are equipped with safety boards against the risk of overheating of the welding rods.

TECHNICAL FEATURES

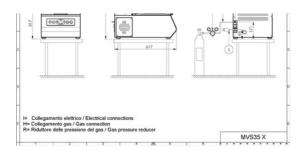
Electrical power supply	120V 60Hz 1Ph 230V 50/60Hz 1Ph
MAX power installed	0,9 kW (120V) 0,82 kW (230V)
Maximum current	7,5 A (120V) 3,5 A (230V)
Dimensions of the sealing bars	310 mm (no.1 front)
Packaging cycle (Vacuum 99,9%)	Vacuum =7 s Air re-immission =7 s
Vacuum pump	10 mc
Machine dimensions (lid open)	390x617x634 mm
Machine dimensions (lid closed)	390x617x317 mm
Machine weight (Net/Gross)	45/53 kg
Available chamber dimensions (Tank+lid)	325x243,5x184 mm

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TECHNICAL DRAWING







TECHNICAL FEATURES

- o 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
- o Volumetric vacuum sensor
- PE-HD filling tables
- o 10 customisable programs
- Self-calibration
- Sealing bar overload safety device
- o Oil and assistance warning light
- o CE/ETL/NSF certification.