

MVS31 X

TABLETOP VACUUM - SEALING BAR 310 MM



DESCRIPTION

The new MVS31 X model by minipack®-torre has been redesigned.

Strong suits:

- Aesthetics
- Front control panel/display.

minipack®-torre S.p.A.



By working together with top chefs during the design and manufacturing of the display, we have been able to extend the features provided by the control panel by taking into account the specific needs of professional users.

An inert gas insertion kit is also supplied as an optional feature.

The control panel has up to 10 custom programs that can be set. The display shows the need to replace oil with a special warning.

The touch-screen display (with a membrane switch) is adhesive and glued to the front of the bodywork. This prevents liquids from leaking into the board.

A cutting-edge electronic sensor, which processes data directly from the board, detects the vacuum level inside the chamber. Moreover, the machine can be calibrated once it has been positioned at the premises of the final user to correct any atmospheric pressure variations at various altitudes.

All **minipack®-torre** models come with a board with a safety system to counter the risk of overheating for the sealing bars.

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= 22 s Air re-immission= 4 s
Vacuum pump	8 mc
Machine dimensions (lid open)	390x499xh.669 mm
Machine dimensions (lid closed)	390x499xh.345 mm
Machine weight (Net/Gross)	37/41 kg



Available chamber dimensions (Tank+lid)

325x243,5xh.158 mm

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TECHNICAL DRAWING

