



minipack® - torre
Packaging machines and systems

MV 95 SWING INOX

**STAINLESS STEEL INDUSTRIAL VACUUM - SHIFTING CHAMBER - SEALING
BARS 1100 MM**



DESCRIPTION

The **Swing line** by minipack®-torre includes a series of **industrial vacuum packaging machines**. The peculiarity of the products is the sliding closure of the chamber, which allows to reach high packing speeds. The sturdy construction of the stainless steel structure (AISI 304) guarantees maximum reliability and quality in the packaging.

All the **industrial vacuum packaging machines** of the Swing line are constructed according to CE norms and are equipped with an analog volumetric sensor that allows the constant control of the vacuum and of the packaging in ATM. 10 different programs are operated and can be stored in a low voltage digital panel.

TECHNICAL FEATURES

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Electrical power supply	V	400
Phase	ph	3
MAX power installed	kW	7
Dimensions of the sealing bars	mm	1100
Vacuum pump	mc/h	300
Machine dimensions with the lid open	mm	2420x1210 h.1455
Machine dimensions with the lid closed	mm	2420x1210 h.1130
Machine weight (Net/Gross)	kg	767/938

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TECHNICAL FEATURES

- o Stainless steel (AISI 304)
- o Vacuum cycle with stop
- o Sealing bar with double strip
- o Soft-Air device to ensure controlled air return, provided as standard
- o Vacuum detection with timer
- o Filling tables
- o 10 customisable programs
- o CE certification.