

MV 85 SWING INOX

STAINLESS STEEL INDUSTRIAL VACUUM - SHIFTING CHAMBER - SEALING BARS 840 MM



DESCRIPTION

In industrial packaging, one of the most demanding needs is the speed of the process, which must be guaranteed without sacrificing quality. To meet this requirement, minipack®-torre has created the **Swing Line**, a series of **industrial vacuum sealer machines** with a sliding closure of the packaging chamber, for maximum speed and efficiency.

The intrinsic quality of the machinery, on the other hand, is guaranteed by the high quality materials, including the stainless steel AISI 304, a highly durable and reliable alloy. Strict adherence to CE norms is also synonymous with quality, as in all the minipack®-torre products.

The **industrial vacuum sealer machines** of the **Swing line** do not even renounce to innovative features such as the analog volumetric sensor (with which it is possible to constantly supervise the vacuum created and the packaging process), and the Integrated digital panel, which allows to manage and store up to 10



different programs.

TECHNICAL FEATURES

Electrical power supply	V	400
Phase	ph	3
MAX power installed	kW	7
Dimensions of the sealing bars	mm	840
Vacuum pump	mc/h	300
Machine dimensions with the lid open	mm	1900x1290 h.1440
Machine dimensions with the lid closed	mm	1900x1290 h.1110
Machine weight (Net/Gross	kg	685/846

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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.