



**minipack® - torre**  
Packaging machines and systems

# MV 50 SWING INOX

**STAINLESS STEEL INDUSTRIAL VACUUM - SHIFTING CHAMBER - SEALING  
BARS 620 MM**



## DESCRIPTION

The **Swing Range** of **industrial vacuum packaging machines** by minipack@-torre is intended for professional packaging. Its distinctive feature lies in the shifting closure of the chamber, which allows it to reach high packaging speeds.

The sturdy design of the stainless steel structure (AISI 304) ensures top reliability over time and the highest packaging quality.

The whole **Swing Range** is built in accordance with EC regulations and is fitted with a volumetric analogue sensor that allows for constant control of vacuum and packaging under ATM conditions. The **industrial vacuum packaging machines** are managed with 10 different programs that can be saved and are controlled via a digital low-voltage panel.

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## TECHNICAL FEATURES

|  |      |                 |
|--|------|-----------------|
| Electrical power supply                | V    | 400             |
| Phase                                  | ph   | 3               |
| MAX power installed                    | kW   | 3,5             |
| Dimensions of the sealing bars         | mm   | 620             |
| Vacuum pump                            | mc/h | 100             |
| Machine dimensions with the lid open   | mm   | 1545x900 h.1340 |
| Machine dimensions with the lid closed | mm   | 1545x900 h.1175 |
| Machine weight (Net/Gross)             | kg   | 345/371         |

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