



minipack® - torre
Packaging machines and systems

MVS65 XP

TROLLEY VACUUM - SEALING BARS 656 MM - PROCESS TRACKING AND LABELLER

VACUUM MACHINE WITH CARRIAGE



DESCRIPTION

In many models of the **MVS XP** series of **vacuum packaging machines**, it is possible to trace the vacuum inside the packaging: an exclusive feature perfectly aligned with the innovative spirit of minipack®-torre.

For each operation, it is possible to set the emission of a label that summarizes the main characteristics of the packing process.

A second innovative element of these **chamber vacuum sealers** is the display, which includes a series of cutting-edge technologies in the food industry. The rich range of features is instantly accessible, enabling you to quickly set up packaging operations. In addition, the display allows checking in a few touches the need for technical interventions and assistance.

The whole new line of **vacuum packaging machines** XP has obtained the CE/ETL/NSF certifications.

minipack®-torre S.p.A.

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TECHNICAL FEATURES

| | | |
|---|------|--|
| Electrical power supply | V | 220 (1 ph.) - 208/400 (3 ph.) |
| Phase | ph | 1 (220V) - 3 (208/400V) |
| Dimensions of the sealing bars | mm | 656 (no.2 side bars) |
| Packaging cycle (Vacuum 99.9%) | sec. | Vacuum= 20 - Air re-immission= 6 |
| Vacuum pump | mc/h | 63 (all MV machines) - 100 (only 208V) |
| Work surface height | mm | 889 |
| Machine dimensions with the lid open | mm | 820x930x h.1480 |
| Machine dimensions with the lid closed | mm | 820x930x h.1045 |
| Machine weight (Net/Gross) | kg | 229/265 (63m ³) - 247/283 (100m ³) |
| Available chamber dimensions (Tank+lid) | mm | 611x670x h.251 |

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TECHNICAL DRAWING

