

# MVS 65 XP

One of the key features of the MVS XP series is the ability to trace the vacuum inside the packaging, a unique capability that aligns with the innovative spirit of Record Packaging. This feature enables users to monitor the vacuum formation process, ensuring the quality and integrity of the packaging. The machines allow for the emission of a label summarizing the main characteristics of the packing process, providing a convenient and informative output for each operation. The display integrated into the MVS XP series incorporates cutting-edge technologies in the food industry, offering instant accessibility to a wide range of features for quick setup of packaging operations. Furthermore, the display facilitates the monitoring of technical interventions and assistance, providing operators with peace of mind and efficient control over the packaging processes. Moreover, the entire MVS XP line has obtained CE/ETL/NSF certifications, ensuring compliance with industry standards and regulations.



## Technical Features

Feature	Specification
Electrical power supply	400V 50Hz 63mc, 208V 60Hz 100mc
MAX power installed	4.3 kW (400V 50Hz 63mc), 5.9 kW (208V 60Hz 100mc)
Maximum current	7.5 A (400V 50Hz 63mc), 19 A (208V 60Hz 100mc)
Dimensions of the sealing bars	656 mm (no.2 side bars)
Packaging cycle	Vacuum= 20 s, Air re-immission= 6 s
Vacuum pump	63 mc/h (all MV), 100 mc/h (only 208V)
Work surface height	889 mm
Machine dimensions (lid open)	820x930x1480 mm
Machine dimensions (lid closed)	820x930x1045 mm
Machine weight (Net/Gross)	229/265 kg (63m <sup>3</sup> ), 247/283 kg (100m <sup>3</sup> )
Available chamber dimensions	611x670x251 mm

## Layout Drawing

