

# MVS 65 X

The MVS 65 X vacuum packaging machine is a top-of-the-line solution designed for professional use in the food industry. It features a range of advanced capabilities, including a stainless steel (AISI 304) construction, a vacuum cycle with stop, a bag scrap cutting device, and a quick-coupling aluminum sealing bar. The machine is equipped with a clear plastic lid suitable for use with food, a volumetric vacuum sensor, and PE-HD filling tables. Additionally, it offers 10 customizable programs, self-calibration, and a sealing bar overload safety device. The MVS 65 X also includes an oil and assistance warning light and holds CE/ETL/NSF certification, ensuring compliance with industry standards. This machine is user-friendly, intuitive, and ideal for extending the shelf life of perishable foods such as meat, fish, and vegetables.



## Technical Features:

Feature	Specification
Electrical power supply	220V 60Hz 1Ph 63 mc 208V 60Hz 3Ph 63 mc 400V 50Hz 3Ph 63 mc
MAX power installed	23 kW (220V 1Ph 63 mc) 4,7 kW (208V 3Ph 63 mc) 4,3 kW (400V 50Hz 63mc)
Maximum current	4,5 A (220V 1Ph 63mc) 17 A (208V 3Ph 63mc) 7,5 A (400V 50Hz 63mc)
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)	227/263 kg (63m <sup>3</sup> ) 245/281 kg (100m <sup>3</sup> )
Available chamber dimensions	611x670x251 mm

## Layout Drawing

