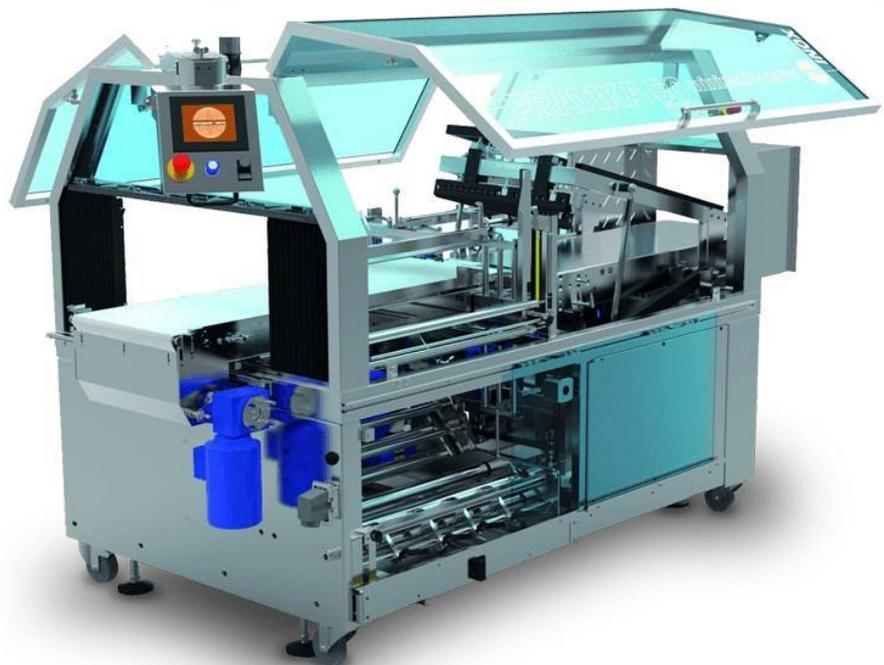


PRATIKA 56 MPE REVERSE INOX

VERSION OF PRATIKA 56 MPE REVERSE IN STAINLESS STEEL - IDEAL
FOR PHARMACEUTICAL AND FOOD SECTOR



DESCRIPTION

An evolution of the **PRATIKA 56 MPE** model in the stainless steel variant, this **automatic wrapping machine** is intended for processing labs to package food or pharmaceutical products.

In terms of design, priority was assigned to practicality: along with the material specifically designed for the food industry, the double hatch allows for operation in both directions, from right to left and vice versa.

PRATIKA 56 MPE REVERSE INOX aims at meeting the needs of the market it is intended for as best as possible by offering high-tech and yet flexible solutions: everything is designed to achieve the highest speed and efficiency, with a huge benefit in terms of labour and packaging time.

TECHNICAL FEATURES

Electrical power supply	V	230
Phase	ph	1
MAX power installed	kW	3
Hourly output (based on the measurement of the product and the film used)	p/h (pph)	0-3600
Available dimensions of the sealing bars	mm	600x400
MAX product size (the maximum measurements cannot be used at the same time)	mm	600x400 h.240
MAX Reel Dimensions (diameter)	mm	300
MAX Reel Strip Dimensions (width)	mm	700
Work surface height	mm	870 (h. infeed belt)
Machine dimensions (guards open)	mm	2480x1820x h.1960
Machine dimensions (guards closed)	mm	2480x1240x h.1675
Machine weight (Net/Gross)	kg	677/813

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TECHNICAL DRAWING

