

# speedmax P2M

PACKAGING MODULE FOR FFP2 / KN95 MASKS



TECHNICAL DATA SHEET speedmax P2M

## FULLY AUTOMATED PACKAGING MACHINE FOR FFP2 / KN95 MASKS

- ✓ Well thought out machine concept with low maintenance costs
- ✓ Easy to understand control with integrated alarm system
- ✓ Simple operation via touch screen
- ✓ CE-Conformity
- ✓ Made in Germany

### MACHINE CONFIGURATION

- ✓ Siemens PLC & Touch System
- ✓ Customized interface for manual application
- ✓ Interface for fully automated application possible
- ✓ Incl. printing production data

### FURTHER PLANT OPTIONS

- ✓ Individual customer requests regarding packaging units can be taken into account
- ✓ Optionally expandable with flow pack machine

# SPECIFICATIONS

## PACKAGING MODULE FOR FFP2 / KN95 MASKS



<b>Machine designation</b>	<b>speedmax P2M</b>
Packaging output	<b>Up to 3.500 packages / shift (8h)</b>
Machine structure	Aluminium profile construction
Machine dimensions (L x B x H)	ca. 4800 x 2280 x 2440 mm *
Working level	ca. 1100 mm *
Power requirement	ca. 10 kW
Pressure	ca. 6 – 7 bar
Relative humidity	40 – 60 % (non condensable)
Ambient temperature	+18°C to + 28°C

\*technical modifications reserved

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