



Vacuum packaging made easy

BASELINE P200

Chamber machine

305 x 300 x 110 mm

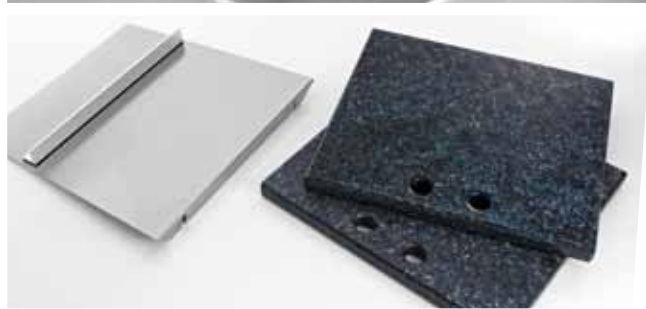
The MULTIVAC chamber machines in the BASELINE series have a robust, durable stainless steel construction as well as an ergonomic and hygienic design. They are particularly easy to operate and have practical standard equipment that can be expanded with additional equipment.

The P200 BASELINE chamber machine has been tested by the German Social Accident Insurance (DGUV) and it carries the GS test seal.

The compact dimensions of the P200 mean that it can be used anywhere and is therefore an ideal packaging solution for butchers, restaurants, hotels, direct sellers and farmyard shops as well as for a wide range of consumer goods.

The machine control can be operated intuitively and a large chamber lid enables a clear view of the packaging process. This means that packaging can be conducted simply and efficiently even by inexperienced personnel.

 **MULTIVAC**
BETTER PACKAGING



Equipment and technical data

Features

- Housing made of corrosion-resistant stainless steel
- Chamber lid made of transparent acrylic glass (PMMA)
- 2 plastic spacer plates for adjusting the sealing height
- Stainless steel diagonal insert for packaging Liquids
- MULTIVAC vacuum pump 8 m³/h

Chamber dimensions

Chamber width: 320 mm (usable width 305 mm)

Chamber depth: 350 mm (usable depth 300 mm)

Chamber height: 110 mm

Sealing system

- Double-seam separation
(seal seam 3 mm, cut-off seam 1 mm)
- Usable sealing length: 305 mm
- Easy to clean, plug-in sealing bars

Machine control

MULTIVAC machine control MCB01 with the following equipment features:

- Background-lit LCD display
- Vacuum gauge
- 3 memory spaces for user programs
- Quick-stop button for interrupting evacuation and gas flushing processes
- Pump protection function

Machine dimensions

Width: 380 mm

Depth: 510 mm

Height: lid closed: 315 mm

lid open: 630 mm

Equipment options

- Inert gas equipment for MAP packs
- Mobile stand with pouch shelf

Electrical connection values

100–115 V 50–60 Hz 0.3 kW 9 A

220–240 V 50–60 Hz 0.3 kW 5 A

