

DATA SHEET

TABLETOP MACHINE MAX DD



TECHNICAL DATA



Inner chamber dimensions	350 x 400 x 180 mm*
External dimensions	430 x 550 x 400 mm*
Seal length	320 mm
Vacuum pump	10 m ³ /h 16 m ³ /h
Control system	Z 2001 SENSOR
Weight	48 kg 50 kg
Power supply	1 phase, 230 V, 50 Hz**



* width x depth x height
** special voltages on request

All dimensions are approximate.
We reserve the right to make technical changes
and improvements without notice.

INSPIRING VACUUM TECHNOLOGY

- Perfect finish
- Easy handling
- Precise control system
- Maximum durability
- Wide range of applications
- 99% vacuum
- Proof and reliable sealing
- Simple cleaning
- Service-friendly

MACHINE STRUCTURE



Cover closing mechanism



Insertion plates for volume reduction and height regulation



Cable-free sealing system



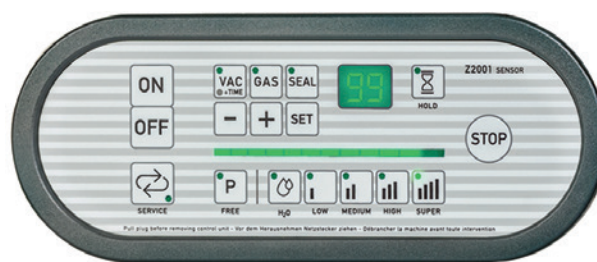
- High-quality, stable dome lid
- Protected suction unit
- Deep-drawn vacuum chamber with no welding seams
- User-friendly digital control Z 2001 SENSOR
- Non-slip rubber feet
- Plug-and-play unit with integrated vacuum pump

CONTROL SYSTEM

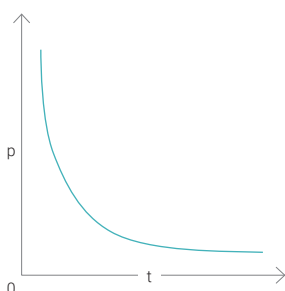
Our Z 2001 SENSOR control system is equipped with a precision sensor and allows precise adjustment of important operation parameters: vacuum, gas and sealing.

Benefits:

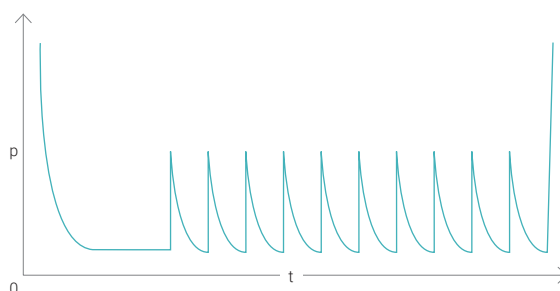
- 5 shortcut buttons
- H₂O program for automatic packaging of liquid products
- Maximum vacuum to minimize germ growth
- Service program for the longevity of the machine
- Marinade program for HORECA-use (Hotel, Restaurant, Catering)
- 99-program memory



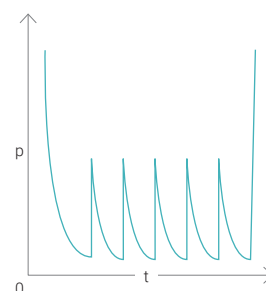
Ultimate pressure controlled evacuation with auto-stop function



Service program



Marinade program, outgassing program



VACUUM PUMP

Our Boss vacuum packaging machines are equipped with powerful oil-lubricated rotary vane vacuum pumps made by company Busch.

Technical data	Busch	
Nominal pumping speed	10 m ³ /h	16 m ³ /h
Ultimate pressure (mBar)	2	2
Nominal motor rating (kW)*	~ 0,37	~ 0,55
Nominal motor speed (U/min)	3000	3000
Noise level (ISO 2151) (dB)	59	60
Oil capacity (liter)	0,3	0,3

* depends on the voltage supply



SEALING SYSTEMS

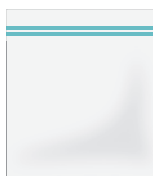
Double sealing



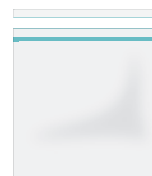
Simple cut-off sealing



Double flat wire:
6 x 0,3 mm



Round wire: 1,0 mm Ø
Flat wire: 3 x 0,2 mm



ACCESSORIES

1. Gas flush device with 2 nozzles
2. Mobile machine support with storage space (stainless steel)
3. Slanted bag holder for packaging of liquids (stainless steel)
4. Sucking device for standardized catering boxes
5. Set of wearing parts (teflon, wire, lid gasket, silicone for pressure bar)
6. Packaging (stable cardboard box on wooden pallet)

