

DATA SHEET

TABLETOP MACHINE BASIC MINI MAX



TECHNICAL DATA



Inner chamber dimensions	285 x 350 x 105 mm*
External dimensions	360 x 505 x 240 mm*
Seal length	260 mm
Vacuum pump	8 m ³ /h
Control system	Z 2000-B
Weight	ca. 28 kg
Power supply	1 Phase, 230 V, 50 Hz**



Germanmade

* 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.

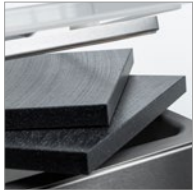
INSPIRING VACUUM TECHNOLOGY

- 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



Control system in black design



Insertion plates for volume reduction and height regulation



Cable-free sealing system



High-quality, stable acrylic lid

Protected suction unit

Deep-drawn vacuum chamber with no welding seams

User-friendly control Z 2000-B

CONTROL SYSTEM

Our Z 2000-B control system allows precise adjustment of the parameters: vacuum, gas and sealing. The clear interface enables easy operation and ensures the reproducibility of the packaging result.

Benefits:

- Intuitive user interface
- Splash water protection
- Quick stop function
- Analog vacuum display
- Vacuum and welding time-controlled
- Service 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	8 m ³ /h
Ultimate pressure (mBar)	2
Nominal motor rating (kW*)	ca. 0,35
Nominal motor speed (U/min)	3000
Noise level (ISO 2151) (dB)	58
Oil capacity (liter)	0,25

* depends on the voltage supply

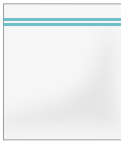


SEALING SYSTEMS

Double sealing



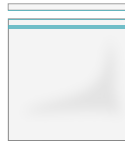
Flat wire:
6 x 0,3 mm



Simple cut-off sealing



Round wire: 1,2 mm Ø
Flat wire: 4 x 0,2 mm



ACCESSORIES

1. Set of wearing parts (teflon, wire, lid gasket, silicone for pressure bar)
2. Packaging (stable cardboard box on wooden pallet)

