DATA SHEET

## FLOOR-STANDING MACHINE BASIC-F 46



## TECHNICAL DATA


$650 \times 475 \times 210 \mathrm{~mm} *$
$750 \times 630 \times 990 \mathrm{~mm} *$
External dimensions 460 mm $40 \mathrm{~m}^{3} / \mathrm{h} \mathrm{XL}$ **

| Control system | Z 2000-B |
| :---: | :---: |
| Weight | 109 kg |
| Power supply | 3 Phasen, 230 / $400 \mathrm{~V}, 50 \mathrm{~Hz}{ }^{* *}$ |

* width x depth x height
** Equipped with Becker pump
*** 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


High-quality,
stable acrylic lid

Protected
suction unit

Deep-drawn vacuum chamber with no welding seams

User-friendly
control Z 2000-B

Mobile, plug-and-play unit with integrated vacuum pump

Four robust stainless steel rollers of which two are lockable

## CONTROL SYSTEM

## VACUUM PUMP

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


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

| Technical data | Becker |
| :--- | :--- |
| Nominal pumping speed  <br> Ultimate pressure (mBar)  <br> Nominal motor rating (kW ${ }^{*}$ ) hL  <br> Nominal motor speed (U/min)  <br> Noise level (ISO 2151) (dB)  <br> Oil capacity (liter)  |  |

* depends on the voltage supply


## (2)BECKER

## SEALING SYSTEMS

## ACCESSORIES

Double sealing


Flat wire: $6 \times 0,3 \mathrm{~mm}$


Simple cut-off sealing


Round wire: $1,2 \mathrm{~mm} \varnothing$ Flat wire: $4 \times 0,2 \mathrm{~mm}$


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

