

DR. FRITSCH

SONDERMASCHINEN

VACPACK

VAKUUMVERPACKUNGSGERÄT

VACUUM PACKAGING UNIT

CONFEZIONATRICE SOTTO VUOTO



Dr. Fritsch Sondermaschinen GmbH, D-70736 Fellbach, Germany

Technical specification

Vacuum Packaging Device „VACPACK“

for packing segments and/or (granulated) powder under vacuum.

Technical data

Design:	stainless steel/aluminium construction.
Supply voltage	230 V, 50 cycles, single phase
Current:	5.6 A
Power consumption:	0,75 kW
Sealing voltage:	22 V
Vacuum pump:	21 m ³ /h high-efficiency pump, integrated
Max. cycle speed:	2 cycles per minute, depending on product dimensions and vacuum
Outside dimensions of machine (WxDxH)::	approx. 410 x 550 x 320 mm
Inside dimensions of chamber (WxDxH):	approx. 360 x 395 x 180 mm
Length of sealing bar:	approx. 360 mm
Weight:	approx 48 kg

Control unit

- Adjustable vacuum time (10 steps)
- Adjustable sealing time (10 steps)
- Vacuum indicator for vacuum control
- Vacuum stop function

Included in delivery:

- insertion plates to reduce the chamber volume
- instruction manual

- Subject to modifications of technical data and design -