

QUOTATION

VACUUM FILLING MACHINE



VEMAG DP 10C

- Continuous vacuum filler for straight filling and portioning
- Filling mechanism: with rotary vane pump with 16 sliding rules, standard
- Hopper approx. 250 liters, with loading screw, dismantable, with limiter
Built-in vacuum pump debit 20 cm³ /hour and circulation greasing
- Built-in portioning computer PC



- Portion weight: 5 – 60.000 gr
- Adjustable clips-impulse
- Adjustable reverse suction
- Adjustable portion intervals between 50 – 6000 msec
- Adjustable twist time between 50 – 6000 msec

- Filling speed: 0 – 100 % depending on type of the wrapper and portion size
- StVEMAG DP10 Ceplessly adjustable filling speed
Filling capacity max. 6000 kg/h

1 VEMAG lifting device

- Built-in
- Hydraulic leading
- access also from back side
- arm Nirosta for standard trolley according to DIN 9797, 200 liters volume

Machine dimensions in cm:

Width: 130, 0

Length: 220, 0

Height: 200, 0

Installed power: 9, 5 kW

Voltage: 380 V, 50 Hz

Weight: approx. 1 300 kg
