

NESTO KG Gabrovski-Str.81B Zapadna promichlena zona 5000 V.Tarnovo, Bulgarien Tel. 00359/ 62/ 623536 00359/ 62/601372 office@nesto.bg

# QUOTATION

# **VEMAG MINCED MEAT LINE**





The line include:

### VACUUM FILLER VEMAG HP17 C



Continuous vacuum filler for straight filling and portioning

- Machine features:

- All-in-one 350 I hopper with counter arm and reinforced scraper, tipping aid and hopper lock
- Hopper inlet 100 mm diameter
- Integrated vacuum pump
- Double screw
- Standard double screw housing

Control: PC



program memory for 99 filling programs,

Portion weight: from 5 up to 60 000 g

VEMAG DuoDrive with separate drive for double screw and feed: double screw drive

Machine dimensions in cm:

Width:	140,0
Length:	245,0
Height:	218,0
Power:	24,0 kW
Voltage:	380 V, 50 Hz
Weight:	1300 kg

**VEMAG** lifting and tipping device for HPC with 250 I hopper - To fit standard trolley, 200 I capacity

## VEMAG grinder 982 - 130 mm ø - for HP



- With a hinge connection

- For grinding and filling simultaneously

- Prepared for separating, but without separating device
- Consisting of:
  - grinder housing
  - Disassembly device
  - Polygonal shaft to drive the grinder set by special double screw, but without double screw
  - Standard blade set parts (sequence in direction of filling): Pre-breaker Ring knife "1"
    7.8 mm hole plate, Ring knife "2" Final hole plate

#### **MINCED MEAT ATTACHMENT 801**



- VEMAG minced meat attachment type 801
- For hole plates ø 200 mm
- For attaching to grinder 982
- Standard blade set parts (sequence in direction of filling):
   Pre-breaker ø 200 mm
   Ring knife 3/6

Forming hole plate of your choice for minced meat and cevapcici

### **VEMAG MINCED MEAT PORTIONER MMP 220**



VEMAG minced meat portioner type MMP 220

- For portioning products discharged in a strand (e.g. ground beef) in accurate weights

- Only in conjunction with HPE and with minced meat grinder type 801/982
- Two synchronized conveyor belts (feed and discharge belt) 250 mm wide, speed infinitely adjustable
- Special blade on pneumatically-driven guillotine between the conveyor belts
- Paper feed for endless paper with a maximum roll width of 240 mm
- Paper roll brake to prevent paper flow in start-stop operation
- Automatic positioning under the product and cutting to size with the product for product widths up to 240 mm
- Portioning rate: up to 120 port./min. with 500 g portions
- Nominal output, total: 1.2 KW