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QUOTATION



VEMAG HP7 E type 160

- Continuous vacuum filler for straight filling and portioning
- Machine features:
- All-in-one 250 I hopper with counter arm and reinforced scraper, tipping aid and hopper lock
- -Integrated vacuum pump with a suction capacity of 16 cbm/h
- Standard double screw
- Standard double screw housing
- Filling horn holder
- Integrated CAN-bus control: graphical display of all settings, functions and fault information on TFT colour screen

program memory for 99 filling programs, portioning weights can be set from 1 to 99,999 grammes, portioning speed > 800 portions/minute, depending on weight,



- VEMAG DuoDrive with separate drive for double screw and feed: double screw drive with 3,8 kW AC servo infeed scroll drive with 3,0 kW AC motor with frequency inverter
- Infinitely controllable filling rate up to 3 600 kg/h (based on a double screw with a 48 mm pitch)
- Socket for external supplementary equipment
- Whole machine frame in stainless steel with fold-out step
- Nominal output, total: 10 KW

VEMAG lifting and tipping device for HPE with 250 I hopper

- To fit standard trolley, 200 I capacity

Machine dimensions in mm:

Width: 1386,0

Length: 2554,0

Height: 2042,0