d us on the web: www.ablescale.com.au

These Viking table model machines are suitable for basic vacuum packaging applications. Designed to be used in butchers shops, supermarkets and restaurants, vacuum packing can greatly increase profits through improved product presentation and workplace efficiency.

V - 101

Standard

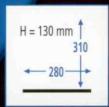
- High Transparent Lid
- Digital Control
- Vacuum Pump
- Cycle Time
- WxLxH
- **Voltage** Power

 - Optional

- Capacity 4m3/h
- 25 40 seconds
- 317 x 438 x 293
- 230V-1-50Hz
- 0.3 KW

WIKING - Liquid Insert Plate 8m3/h Vacuum Pump

Chamber Dimensions



V - 110

Standard

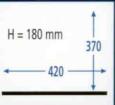
- High Transparent Lid
- Digital Control
- Double Seal
- Vacuum Pump
- Cycle Time
- WxLxH Voltage
- Power

 - **Optional**

- Capacity 16m3/h
- 25 40 seconds
- 490 x 525 x 430
- 230V-1-50Hz
- 1.1 KW
- Liquid Insert Plate
- Other Voltages
- Double Seal



Chamber Dimensions





THE NETHERLANDS



These heavy duty table model machines are suitable for any vacuum packaging application. With the use of advanced gas flushing, multi cycle and sensor control features, it is possible to create a modified atmosphere that will protect from the damaging effects of a high vacuum on soft products, eg. shredded cheese and fresh sausages.

V - 210

Standard

- Soft Air
- 10 Programs
- **Double Seal**
- Vacuum Pump
- Cycle Time
- WxLxH
- Voltage
- Power

Options

- Capacity 16m3/h
- 15 30 seconds
- 450 x 525 x 385
- 230V-1-50Hz
- 1.1 KW

- Gas Flush
- **Liquid Insert Plate**
- **Cut-off Seal Wire**



Chamber Dimensions



V - 220

Standard

- Soft Air
- 10 Programs
- Double Seal
- Vacuum Pump
- Cycle Time · WxLxH
- Voltage

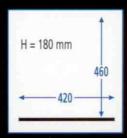
Power

Options

- Capacity 21m3/h
- 15 30 seconds
- 480 x 610 x 440
- 230V-1-50Hz
- 1.6 KW
- Gas Flush
- Liquid Insert Plate
- Cut Off Seal Wire
- Bi-Active Sealing



Chamber Dimensions





THE NETHERLANDS



These Viking floor model Vacuum Packers are designed for packaging larger food products, eg. a full leg ham. With twin sealing bars and a continuous vacuum pump, these machines will give the operator greater flexibility and improved workplace efficiency.

V - 323A

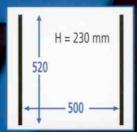
Standard

- 10 Programs
- Double Seal
- Vacuum Pump
- Cycle Time
- WxLxH
- **Voltage**
- Power
 - **Options**

- Capacity 63m3/h
- 15 40 seconds
- 680 x 630 x 1060
- 400V-3-50Hz
- 2.5 KW
- Gas Flush
- **Liquid Insert Plate**



Chamber Dimensions



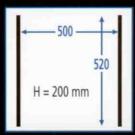
V - 323

Standard

- Soft Air
- 10 Programs
- Double Seal
- Vacuum Pump
- Cycle Time
- WxLxH
- Voltage
- Power
- Capacity 63m3/h
 - 15 40 seconds
 - 680 x 630 x 1620
 - 400V-3-50Hz
 - 2.5 KW
- **Options**
- Gas Flush
- Liquid Insert Plate



Chamber Dimensions





THE NETHERLANDS