

VQM HS VACUUM UNIT

DESIGNED FOR SPEED

The new generation of our vacuum machines is the HS type. In combination with the vQm patented high speed valve, this machine offers an extremely quick and easy to use solution to vacuum pack large volumes. If required, you can flush the packaging with external gas for modified atmosphere packaging (MAP).



A UNIQUE PATENTED VALVE AND AN IMPRESSIVE LITTLE MACHINE

Technical description

Ambient temperature	: 5 - 40 °C
Noise production	: < 71 dB
Maximum daily production	: 12 hours/day
Dimensions of the machine	: 70 x 55 x 76cm (W x L x H)
Electrical connection	: 220 - 230 Volt (50/60)
Power	: 10,5 Ampère

The **vQm HS vacuum unit** is supplied with a 4" colour display where the system is pre-programmed with different settings. the costumer is also able to program his own favourite settings:

In case you wish to flush the bags with an inert gas (like Carbon Dioxide or Nitrogen) the create the optimum (MAP) conditions inside the bag, you head connect the vQm unit to a separate gas supply.

The unit is to be connected to compressed air supply (8mm tube) for the different pneumatic applications. We recommend air quality classes to DIN ISO 8573-1.

vQm



+31 344 670 586



info@vqmpackaging.com



Biezenwei 6 | 4004 MB Tiel
The Netherlands

