## **Product data sheet Spirotech**

#### **Product name**

## SpiroVent Superior S600 -Insul

## **Product properties**

A fully automatic vacuum degasser for closed heating, cooling and process systems with a pressure between 2.5 and 6 bar.

I: insulated

B: with break tank

R: with direct refill

- Applicable for systems with pressures between 2.5 & 6 bar
- Removes all gases, free air, microbubbles and dissolved gases
- Absorptive fluid ensures the removal of trapped gas bubbles
- Easy installation, reducing commissioning and handover
- Energy-efficient whilst still achieving the lowest possible gas concentration thanks to SmartSwitch
- Degassed (re)filling and sustained pressure
- Warns before (re)filling becomes excessive
- Can team up with all common expansion systems
- Remote access via LAN or Wi-Fi
- The B and R versions have an integrated automatic refill system
- Two-year guarantee

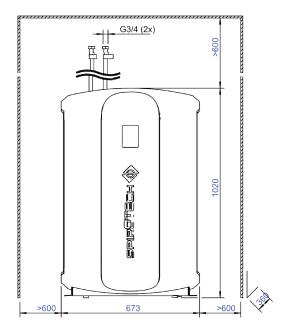
#### Article number

## MV06A50I

**Product image** 



#### **Product dimensions**





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## ETIM product data

Height	1020 mm
With insulation	Yes
Max. glycol mixture	40 %
Article compression class	PN 10
Suitable for closed system	Yes
With integrated replenishment automat	No
Max. installation contents	325000
Width	673 mm
Depth	360 mm
Max. flow rate	1000 l/h
Connection size inlet	3/4 inch
Connection inlet	External thread cylin- drical BSPP-G (ISO 228-1)
Connection size outlet	3/4 inch
Connection outlet	External thread cylin- drical BSPP-G (ISO 228-1)

Frequency	50 Hz
Sound pressure level	57 dB(A)
Degree of protection (IP)	IP44
LAN connection	Yes
Max. electric power input	0.8 kW
Wi-Fi	Yes
With communication interface RS-485	Yes
Communication interface inverter MOD- Bus	Yes
Bluetooth	No
Supporting protocol for BACnet	No
Potential free switch contact	Yes
Touchscreen operation	Yes
Remote controllable function	Yes
Nominal current	5.1 A

### Disclaimer

This product sheet has been compiled with the greatest possible care. Nevertheless, it may contain errors or omissions. For the most current and correct information we refer you to our website



