
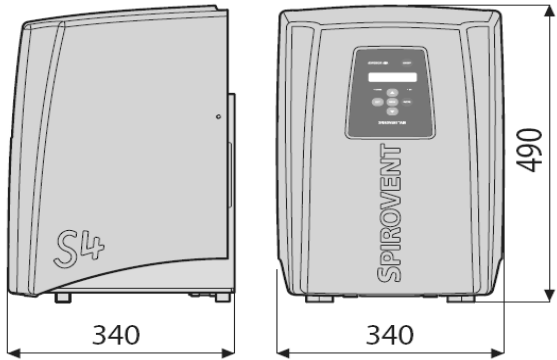


SPIROTECH SPECIFICATION SHEET		SPIROTECH 	
Version 16.1 / BDB			
Product: SpiroVent Superior		Type:	S4A MA04A50
Customer:		Date:	18-3-2016
Project:			
Reference:			
Design criteria Medium: Water / glycol (max 50%) Max system volume: 25 m3 Min. Pressure: 1 bar-g Max. pressure: 4,5 bar-g Min. Temperature: 0 °C Max. temperature: 90 °C Ambient temperature: 0-40 °C Refill fluid: N.A. °C Connections (flexible): Inlet / outlet: G1/2" Refill: N.A.		Drawing: 	
Testing and quality assurance Running test: yes Test medium: Water High voltage test: yes Test certificate: no CE-marking: yes Material certificates (structural parts): no		Dimensions & weight: Length: 490 mm Width: 340 mm Depth: 340 mm Dry weight (approx): 15 kg	
Construction materials Vessel: AISI316 Fittings / pipes: Copper / Brass Pump: Synthetic (PA) Breaktank: N.A. Deaeration cap: Brass Valve sealing: Viton Float: PP Casing: Synthetic (PS) Color: Yellow (RAL 1003)		Power supply: Voltage: 230V/50Hz Voltage: 230V/60Hz Power consumption: 100 Watt Protection level: IPX4D B.M.S. Contacts: Failure: Voltage free Remote refill: N.A.	
		Subject to changes	