SPR-VLT

SPR-VLT-437

Article number 5606143710

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/spr-vlt-437-5606143710



Description

The frequency control for single-pump pressure booster systems can be mounted directly on the wall and ensures optimal adjustment of the pump to the application.

Areas of use

Water supply Cooling circuit Irrigation Industrial applications

Version

The SPR-VLT speed controller optimally adapts the pump to the system. The pump controller is available for the following control types: Setpoint control External setpoint Fixed setpoint The SPR-VLT speed controller can be mounted directly on the wall. The speed controller is equipped with a plain-text display, PTC thermistor connection, operating mode selector buttons, and a repair switch. The system is factory-configured.

Material short text

SPR-VLT-437, 18,5 kW

Technical data

Motor & drive

Motor phases	3~
Degree of protection	IP 66

Electrics

Power output P_2 (max.)	18.5 kW
Voltage (max.)	3~ 400 V
Frequency	60 Hz

Operating conditions & water

Ambient temperature (min.)	0 ° C

Temperature min.	0 ° C

Dimensions & logistics

Net weight	22.1 kg
Customs tariff number	85371098