SPR-H FÜR 2 PUMPENANLAGEN

SPR-H 020-438-P

Article number 5606423801

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/spr-h-020-438-p-5606423801



Description

The frequency control for single- and multi-pump pressure boosting systems is supplied as a steel-enclosed control cabinet and ensures optimal adaptation of the pump to the application.

Areas of use

Water supply Cooling circuit Irrigation Industrial applications

Version

The SPR-H speed controller optimally adapts the pump to the system. The pump controller is available for the following control types: Constant pressure control Temperature control Level control Vacuum control. The SPR-H speed controller is supplied as an IP 54 steel-enclosed control cabinet. The speed controller is equipped with a plain-text display, keypad, main switch, and motor protection. The system is factory-configured. Fuses are provided for each pump, a H-0-A switch for each pump, and a PTC thermistor connection. Special versions Remote control Remote monitoring via GSM module Water meter Pre-feed monitoring/refilling

Material short text

SPR-H 020-438-P, 18,5 kW

Technical data

Motor & drive

Motor phases	3~
Degree of protection	IP 54

Electrics

Power output P_2 (max.)	18.5 kW
Voltage (max.)	3~ 400 V
Frequency	50 Hz

Operating conditions & water

Ambient temperature (min.)	0 ° C
Temperature min.	0 ° C

Dimensions & logistics

Net weight	160 kg
Customs tariff number	85371098