2 VGX 7

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/2-vgx-7-p53861



Description

Horizontal, single- or two-stage pumps in close-coupled design. They are characterized by a compact design and a long service life. All wetted parts are made of stainless steel.

Areas of use

Water treatment Water supply Cooling systems Apparatus construction

Version

Close-coupled pump with surface-cooled motor, extended motor shaft for the impellers, shaft sealing by a mechanical seal, designed for continuous operation. Fluid: Clear, even moderately aggressive liquids that do not chemically or mechanically attack the pump materials. Special designs: Special voltages: Special elastomers: Special mechanical seals: Higher fluid temperatures:

Technical data

Hydraulic power

Flow rate	4.8 m³/h

Motor & drive

Speed (max.)	2,850 min-1
Degree of protection	IP 55
Insulation class	F

Electrics

Power input P_1 (max.)	0 kW
Frequency	50 Hz

Dimensions & logistics

Customs tariff number	84137075

Variants

Article number	Name	Head (min.)	Motor phases	Power output P_2 (max.)	Voltage (max.)
6412102137A	2 VGX 7/10	41 mWS	3~	0.75 kW	3~ 230/400 V ± 10 %
6412102138A	2 VGX 7/10	41 mWS	1~	0.9 kW	1~ 230 V ± 10 %
6412103137A	2 VGX 7/12	48 mWS	3~	0.9 kW	3~ 230/400 V ± 10 %
6412103138A	2 VGX 7/12	48 mWS	1~	1.1 kW	1~ 230 V ± 10 %
6412104137A	2 VGX 7/15	56 mWS	3~	1.1 kW	3~ 230/400 V ± 10 %
6412104138A	2 VGX 7/15	–	1~	1.5 kW	1~ 230 V ± 10 %
6412105137A	2 VGX 7/20	64 mWS	3~	1.5 kW	3~ 230/400 V ± 10 %
6412105138A	2 VGX 7/20	–	1~	1.8 kW	1~ 230 V ± 10 %