IN-VC(-S) 15

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/in-vc-s-15-p53747



Description

Die vertikalen, mehrstufigen Kreiselpumpen sind normalsaugenden Hochdruckkreiselpumpen und zeichnen sich durch einen hohen Wirkungsgrad sowie eine lange Lebensdauer aus. Alle medium berührten Teile sind aus Edelstahl.

Areas of use

Pressure booster systems Water treatment Sprinkling and irrigation Fire extinguishing systems Cooling water supply

Technical data

Hydraulic power

Flow rate	22.5 m³/h

Motor & drive

Speed (max.)	2,850 min-1
Motor phases	3~
Degree of protection	IP 55
Insulation class	F

Electrics

Frequency	50 Hz

Energy efficiency

Energy efficiency class	IE3

Connections & piping

Connection, inlet / suction side	DN 50
Connection, discharge side	DN 50

Operating conditions & water

Ambient temperature (min.)	40 ° C

Dimensions & logistics

Customs tariff number	84137089

Variants

Article number	Name	Head (min.)	Operating pressure max.	Motor frame size	Power output P_2 (max.)	Voltage (max.)
6271501067	IN-VC 15-10 F	14.5 mWS	10 bar	80	1.1 kW	3~ 230/400 V ± 10 %
6271510067	IN-VC 15-100 F	156 mWS	16 bar	160	11 kW	3~ 690/400 V ± 10 %
6271511067	IN-VC 15-110 F	172 mWS	25 bar	160	11 kW	3~ 690/400 V ± 10 %
6271513067	IN-VC 15-130 F	203 mWS	25 bar	160	15 kW	3~ 690/400 V ± 10 %
6271515067	IN-VC 15-150 F	234 mWS	25 bar	160	15 kW	3~ 690/400 V ± 10 %
6271502067	IN-VC 15-20 F	30 mWS	10 bar	90	2.2 kW	3~ 230/400 V ± 10 %
6271503067	IN-VC 15-30 F	45.5 mWS	10 bar	100	3 kW	3~ 690/400 V ± 10 %
6271504067	IN-VC 15-40 F	60 mWS	10 bar	112	4 kW	3~ 690/400 V ± 10 %
6271505067	IN-VC 15-50 F	77.5 mWS	10 bar	132	5.5 kW	3~ 690/400 V ± 10 %
6271506067	IN-VC 15-60 F	93 mWS	10 bar	132	7.5 kW	3~ 690/400 V ± 10 %
6271507067	IN-VC 15-70 F	109 mWS	16 bar	132	7.5 kW	3~ 690/400 V ± 10 %
6271508067	IN-VC 15-80 F	125 mWS	16 bar	160	11 kW	3~ 690/400 V ± 10 %
6271509067	IN-VC 15-90 F	140.5 mWS	16 bar	160	11 kW	3~ 690/400 V ± 10 %