

Date: 12/09/2018

Position | Qty. | Description

1 CRI 1S-13 A-CA-I-V-HQQV



Product No.: 96515822

Vertical, multistage centrifugal pump with suction and discharge ports on same the level (in-line) enabling installation in a horizontal one-pipe system. Pump materials in contact with the liquid are in stainless steel. Power transmission is via a rigid split coupling. Pipework connection is via FlexiClamps.

The pump is fitted with a 3-phase, fan-cooled asynchronous motor.

Liquid:

Pumped liquid: Water
Liquid temperature range: -20 .. 90 °C
Liquid temperature during operation: 20 °C
Density: 998.2 kg/m³

Technical:

Rated flow: 0.9 m³/h
Rated head: 50.9 m
Pump orientation: Vertical
Shaft seal arrangement: Single
Code for shaft seal: HQQV
Approvals on nameplate: CE, EAC

Curve tolerance: ISO9906:2012 3B

Materials:

Base: Stainless steel

EN 1.4408

AISI 316

Impeller: Stainless steel

EN 1.4301

AISI 304

Bearing: SIC

Installation:

Maximum ambient temperature: 40 °C Maximum operating pressure: 25 bar

Max pressure at stated temp: 25 bar / 90 °C

25 bar / -20 °C

Type of connection: FlexiClamp
Size of inlet connection: DN 32
1 1/4 inch

DN 32 1 1/4 inch

Pressure rating for pipe connection: PN 25

Flange size for motor: FT85

Electrical data:

Size of outlet connection:

Motor standard: IEC



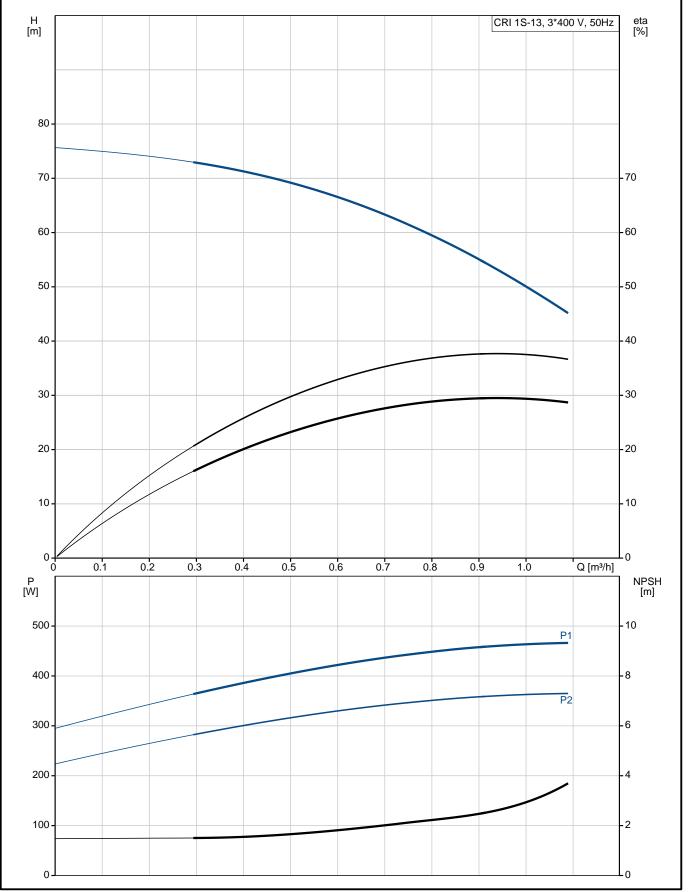
Date: 12/09/2018

Position	Qty.	Description		
-		Motor type:	71A	
		IE Efficiency class:	IE3	
		Rated power - P2:	0.37 kW	
			0.37 kW	
		Power (P2) required by pump:		
		Mains frequency:	50 Hz	
		Rated voltage:	3 x 220-240D/380-415Y V	
		Rated current:	1.74/1.00 A	
		Starting current:	490-530 %	
		Cos phi - power factor:	0.80-0.70	
		Rated speed:	2850-2880 rpm	
		Efficiency:	IE3 73,8%	
		Motor efficiency at full load:	73.8 %	
		Motor efficiency at 3/4 load:	79.0 %	
		Motor efficiency at 1/2 load:	75.5 %	
		Number of poles:	2	
		Enclosure class (IEC 34-5):	55 Dust/Jetting	
		Including class (IEC 34-3).	F	
		Insulation class (IEC 85):	F	
		Controls:		
		Frequency converter:	NONE	
		Trequency converter.	NONE	
		Others:		
		Minimum efficiency index, MEI	. 0.54	
		Net weight:	20.6 kg	
		Gross weight:	23.5 kg	
		Shipping volume:	0.074 m³	
		Country of origin:	GB	
		Custom tariff no.:	84137075	



Date: 12/09/2018

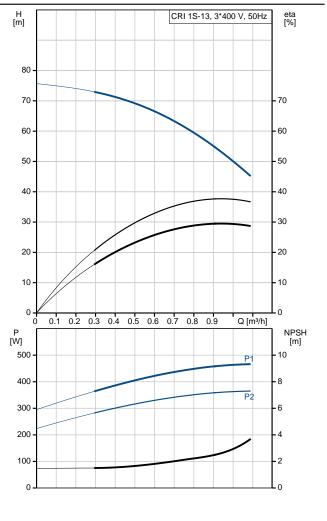
96515822 CRI 1S-13 A-CA-I-V-HQQV 50 Hz





Date: 12/09/2018

Description Value General information: CRI 1S-13 A-CA-I-V-HQQV Product name: 96515822 EAN number: 5700396732015 Price: 912,00 GBP Technical: 840 GBP Rated flow: 0.9 m³/h Rated head: 50.9 m Stages: 13 Impellers: 13 Low NPSH: N Pump orientation: Vertical Shaft seal arrangement: Single Code for shaft seal: HQQV Approvals on nameplate: CE, EAC Curve tolerance: ISO9906:2012 3B Pump version: A Model: A Materials: Stainless steel Base: Stainless steel EN 1.4408 AISI 316 Impeller: Stainless steel EN 1.4301 AISI 304 Material code: I Code for rubber: V Bearing: SIC Maximum ambient temperature: 40 °C
Product No: 96515822 EAN number: 5700396732015 Price: 912,00 GBP Technical: 8ated flow: Rated flow: 0.9 m³/h Rated head: 50.9 m Stages: 13 Impellers: 13 Low NPSH: N Pump orientation: Vertical Shaft seal arrangement: Single Code for shaft seal: HQQV Approvals on nameplate: CE, EAC Curve tolerance: ISO9906:2012 3B Pump version: A Model: A Materials: Stainless steel Base: Stainless steel EN 1.4408 AISI 316 Impeller: Stainless steel EN 1.4301 AISI 304 Material code: I Code for rubber: V Bearing: SIC Installation: V Maximum ambient temperature: 40 °C Maximum operating pressure: 25 bar / 90 °C <
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Price: 912,00 GBP Technical: 0.9 m³/h Rated flow: 0.9 m³/h Rated head: 50.9 m Stages: 13 Impellers: 13 Low NPSH: N Pump orientation: Vertical Shaft seal arrangement: Single Code for shaft seal: HQQV Approvals on nameplate: CE, EAC Curve tolerance: ISO9906:2012 3B Pump version: A Model: A Materials: Stainless steel EN 1.4408 AISI 316 Impeller: Stainless steel EN 1.4301 AISI 304 Material code: I Code for rubber: V Bearing: SIC Installation: W Maximum ambient temperature: 40 °C Maximum operating pressure: 25 bar Max pressure at stated temp: 25 bar / 90 °C Type of connection: FlexiClamp Size of outlet connection: DN 32
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Flange size for motor: FT85 Connect code: CA Liquid: Pumped liquid: Water Liquid temperature range: -20 90 °C
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Liquid: Pumped liquid: Liquid temperature range: -20 90 °C
Pumped liquid: Water Liquid temperature range: -20 90 °C
Liquid temperature range: -20 90 °C
Density: 998.2 kg/m³ Electrical data:
Motor type: 71A
IE Efficiency class: IE3
Rated power - P2: 0.37 kW
Power (P2) required by pump: 0.37 kW
Mains frequency: 50 Hz
Rated voltage: 3 x 220-240D/380-415Y V
Rated current: 1.74/1.00 A
Rated current: 1.74/1.00 A Starting current: 490-530 %
Rated current: 1.74/1.00 A





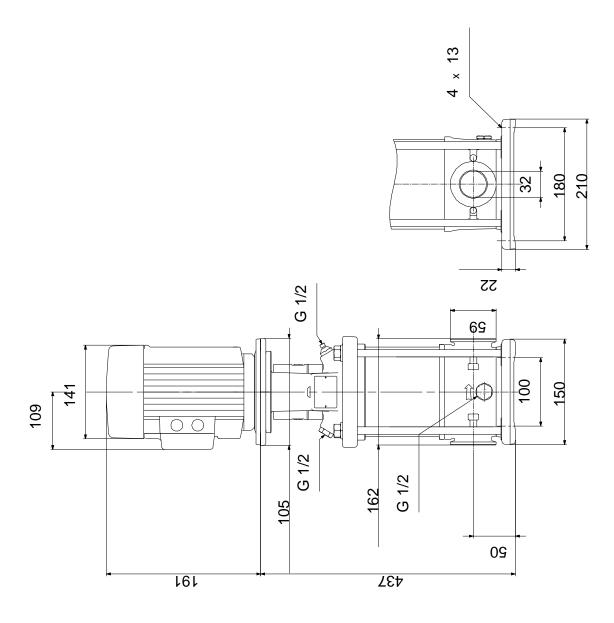
Date: 12/09/2018

Description	Value
Efficiency:	IE3 73,8%
Motor efficiency at full load:	73.8 %
Motor efficiency at 3/4 load:	79.0 %
Motor efficiency at 1/2 load:	75.5 %
Number of poles:	2
Enclosure class (IEC 34-5):	55 Dust/Jetting
Insulation class (IEC 85):	F
Motor protec:	NONE
Motor No:	85805102
Controls:	
Frequency converter:	NONE
Others:	
Minimum efficiency index, MEI :	0.54
Net weight:	20.6 kg
Gross weight:	23.5 kg
Shipping volume:	0.074 m³
Country of origin:	GB
Custom tariff no.:	84137075



Date: 12/09/2018

96515822 CRI 1S-13 A-CA-I-V-HQQV 50 Hz



Note! All units are in [mm] unless others are stated. Disclaimer: This simplified dimensional drawing does not show all details.



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