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# GRUNDFOS VERTICAL CENTRIFUGAL VICTAULIC CONNECTIONS CRN15-12-HQQV, THREE PHASE

Best Efficiency Point 80 GPM @ 690 FTH



SKU: 99917638 Stock: Out of stock contact us for lead time Categories: <u>Grundfos CRN Pumps</u>

Model Number CRN 15-12 A-P-A-V-HQQV Part Number 99917638

# **PRODUCT DESCRIPTION**

PFC eStore Pumps, Filters & Controls store with B2B solution September 6, 2025



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### **Pumps for specific requirements**

The CRN pumps can be customized to meet customerspecific requirements. This is due to the "mix-and-match" approach to customization, where the many pump features and options are to be regarded as modules that can be combined to create the ideal pump.

### **Motor options**

CRN motors are available in many different configurations to meet the requirements presented by the power supply, the pump environment and/or the pumped liquid itself.

- Power supply systems vary in terms of both frequency and voltage, and required protection methods.
- The environment may be explosive, very hot and/or very humid. Special conditions also apply at high altitudes.
- The pumped liquid can call for a special motor solution. High or low viscosities and/or high or low densities may require non-standard motor sizes. You may also need an explosion-proof variant.

• The installation site of the pump may require alternative positions of pump and motor parts, such as terminal box positions and vent screw positions.

#### Shaft seal options

Extreme liquids sometimes call for extreme measures.

- High temperatures damage seal faces unless precautions are taken.
- Concern for safety can necessitate special measures for aggressive, toxic or flammable liquids.
  - Liquids can be harmful to shaft seals because they crystallize, harden or are extremely abrasive.

### **Pump options**

The CRN pump elements can handle the most demanding liquids and pressures, and be adapted to suit many other requirements.

• Horizontal installation if height is a limitation.

Poor inlet conditions mean that NPSH values must be



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adjusted to avoid cavitation.

• Very high pressures demand special solutions.

• Special surface treatments or certificates

## Specs & Curve

## <u>Manual</u>

## <u>Databook</u>

# **ADDITIONAL INFORMATION**

Weight	644 lbs
Dimensions	68 × 18 × 18 in
Best Efficiency Point	<u>80 GPM @ 690 FTH</u>
Phase	<u>3</u>
Voltage	<u>230-460</u>
Wetted Material	<u>316SS-VITON</u>