

www.pfcestore.com - 763-425-7890 / 800-328-2350



GRUNDFOS CRNE 32-7, 316SS & EPDM WITH VFD, PRESSURE SENSOR & FLANGES

Wetted Material 316SS-EPDM |
Input Volts 440-480 | 2.50" Ansi
Flanges | BEP 120 GPM @ 580 FTH



SKU: 92962956

Stock: Out of stock contact us for
lead time

Categories: [Grundfos VFD CRE
Pumps](#)

Model Number 92962956
Part Number CRNE 32-7 N-GJ-A-E-
HQQE

PRODUCT DESCRIPTION

Typical delivery is 3 to 4 weeks

The CRNE 32 terminal box has a number of inputs and outputs enabling the motor to be used in advanced applications where many inputs and outputs are required:

- two dedicated digital inputs

www.pfcstore.com - 763-425-7890 / 800-328-2350

- three analog inputs, 0(4)-20 mA, 0-5 V, 0-10 V, 0.5 - 3.5 V; the factory-fitted pressure sensor is connected to one of these inputs
 - 5 V voltage supply to potentiometer and sensor
 - one analog output, 0-10 V, 0(4)-20 mA
- two configurable digital inputs or open-collector outputs
 - two Pt100/Pt1000 inputs
 - LiqTec, dry-running protection sensor input
 - Grundfos Digital Sensor input and output
 - 24 V voltage supply for sensors
- two signal-relay outputs (potential-free contacts)
 - GENibus connection
- interface for Grundfos CIM fieldbus module.

Further product details

The pump is equipped with a pressure sensor registering pump outlet pressure and enabling controlled pump operation based on constant pressure.

The operating panel on the motor terminal box features a four-inch TFT display, push-buttons and the Grundfos Eye indicator.

The display gives an intuitive and user-friendly interface to all functions.

[Curves & Specs](#)

[Databook](#)

[Manual](#)

ADDITIONAL INFORMATION

Weight	410 lbs
Dimensions	68 × 18 × 18 in
Best Efficiency Point	<u>120 GPM @ 585 FTH</u>

www.pfcstore.com - 763-425-7890 / 800-328-2350

Connections	<u>2.50" ANSI FLANGE</u>
Horse Power	<u>30</u>
Input Volts	<u>440-480</u>
Phase	<u>3</u>
Wetted Material	<u>316SS-EPDM</u>

Wetted Material 316SS-EPDM | Input Volts 440-480 | 2.50" Ansi Flanges | BEP
120 GPM @ 580 FTH