

[www.pfcstore.com](http://www.pfcstore.com) - 763-425-7890 / 800-328-2350



## GRUNDFOS DDA C 7.5-16 PUMPS WITH POLYPRO & EPDM

Max 2 GPH, 232 PSI | AR Control |  
Wetted Material Polypro, EPDM,  
Ceramic | Install Kit Not Included |  
Drop in replacement for the  
97722357

Contact us for lead time



**SKU:** 93065137

**Stock:** Out of stock contact us for  
lead time

**Categories:** [Grundfos DDA Pumps](#)

**Tags:** [GRUNDFOS DDA PUMPS](#)

**Model Number** DDA 7.5-16 AR-C-  
PP/E/C-F-31U7U7BG

**Part Number** 93065137

## PRODUCT DESCRIPTION

The SMART Digital DDA-C is a compact positive-displacement diaphragm dosing pump with variable-speed drive (stepper motor) and intelligent control electronics with minimum energy consumption.

[www.pfcestore.com](http://www.pfcestore.com) - 763-425-7890 / 800-328-2350

The SMART Digital Dosing series operates at full stroke length to ensure optimum accuracy, priming and suction, even for high-viscosity or degassing liquids.

Depending on the set capacity, the duration of the discharge stroke varies, ensuring an optimal, uniform and continuous discharge flow.

The click-stop mounting plate allows installation in three different positions without using any additional accessories.

The control cube can be easily turned to the front, left or right position.

The click wheel and the multi-coloured backlit graphic plain-text LC display enable intuitive commissioning and operation.

The control elements are protected by a transparent cover.  
The DDA-C has built-in connectivity that allows easy

[Grundfos DDA Spec & Curve](#)

[Grundfos Controller Functions](#)

[Grundfos DDA Databook](#)

[Grundfos Chemical Chart](#)

## ADDITIONAL INFORMATION

<b>Weight</b>	10 lbs
<b>Dimensions</b>	17 × 13 × 14 in
<b>Connections</b>	<a href="#"><u>1/4"OD-3/8"OD-1/2"OD</u></a>
<b>Controller Type</b>	<a href="#"><u>AR</u></a>
<b>Max GPH</b>	<a href="#"><u>2</u></a>

[www.pfcestore.com](http://www.pfcestore.com) - 763-425-7890 / 800-328-2350

<b>Max PSI</b>	<u>232</u>
<b>Motor Type</b>	<u>Stepper Motor</u>
<b>Wetted Material</b>	<u>POLYPRO-EPDM-CERAMIC</u>