

# CENODEB 25

**An electromagnetic counter  
for your precision measurements**



- **Display of instantaneous flow**
- **Total display and reset**
- **Tank gauge function**

**The monitoring  
and control solution for:  
your transfers, your assemblages,  
your stock.**



**Cazaux  
rotorflex**

PUMP MANUFACTURER

# Specifications OENODEB 25

<b>Connection diameter</b>	DN50
<b>Flow Range</b>	30 to 250 hl/h
<b>Product temperature</b>	-5 to 70 °C
<b>Conductivity</b>	≥ 5 µS/cm
<b>Accuracy of flow measure</b>	+/- 0,3 %
<b>Repeatability of flow measure</b>	+/- 0,1 %

<b>Dimensions</b>	Length: 1050 mm
	Width: 350 mm
	Height: 750 mm

<b>Max power of pump</b>	5.7 kilowatts
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## Notice



### 1. Assembly

A - Resetting the display

- Display «SC» using the button
- Press the button , and the display flashes, press on
- (the displayed value goes to 000000)
- Display «PC» using the button
- Press to set the value to 000000

### 2. Gauge (countdown and then stop pump when count reaches zero) Setting the volume to be transferred with the display IVO

A - Enter the volume required in litres

- Display «SC» using the button
- Press , the display flashes, and enter the value by pressing
- Enter the numbers one after the other by moving with the button
- Confirm with

B - Press the green button to start the metering  
The pump stops when «PC» reaches 000000

(Note: to see the count in progress, press «PC»)



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