









Dräger Evita® Infinity® V500 Disassembly/Assembly



Disassembly / Assembly Flow Sensor

<p>1 Open the flap by lifting the lower edge upwards.</p>  <p style="text-align: right;">3 Close the flap.</p>	<p>2 Pull the flow sensor as far as it will go to the left.</p>  <p style="text-align: right;">2 Push the flow sensor to the right into the socket.</p>	<p>3 Remove the flow sensor from the socket.</p>  <p style="text-align: right;">1 Fit the flow sensor into the socket.</p>
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Disassembly / Assembly Expiratory Valve*

<p>1 Turn the locking ring as far as possible to the left.</p>  <p style="text-align: right;">5 Turn the locking ring as far as possible to the right until it clicks into place.</p>	<p>2 Remove the expiratory valve from the fitting.</p>  <p style="text-align: right;">4 Turn the locking ring as far as possible to the left, push the expiratory valve into the fitting.</p>	<p>3 Pull the sensor sleeve from the expiratory valve.</p>  <p style="text-align: right;">3 Fit the flow sensor sleeve on the expiratory valve.</p>
<p>4 Remove the diaphragm.</p>  <p style="text-align: right;">2 Fit the diaphragm onto the edge of the expiratory valve housing.</p>	<p>5 Remove and empty the water trap container.</p>  <p style="text-align: right;">1 Fit the water trap container.</p>	

*The Neonatal Expiratory Valve is also working with Evita Infinity® V500. For manual reprocessing of the Neonatal Expiratory Valve please refer to guideline: Babylog® VN500 Reprocessing 9103108.

Dräger Evita® Infinity® V500 Flow Sensor: Reprocessing instructions Manual cleaning and disinfection



1 Prepare cleaning solution.



Immerse flow sensor bubble-free in the cleaning solution for the agent specific exposure time.

2 At the beginning and at the end vigorously swirl the flow sensor in the cleaning solution at least 3 times.



Ensure that the cleaning solution flushes all surfaces and interior spaces.

3 Rinse the flow sensor in water (minimum drinking-water quality) and wash off all cleaning agent residues.



4 Prepare the disinfectant solution.



Repeatedly swirl the flow sensor in the disinfection solution for the agent specific exposure time. Ensure that the solution flushes all surfaces and interior spaces.

5 Sufficiently rinse the flow sensor in water (minimum drinking-water quality) until no disinfectant residues can be recognized.



Inspect flow sensor for visible soiling and damage.

6 Thoroughly shake off remaining water.



Allow the flow sensor to air dry for at least 30 minutes.

In case of a combined cleaning-disinfection agent please also follow the guideline as described (two times immersion).

Dräger Evita® Infinity® V500






Reprocessing instructions

Manual cleaning and disinfection



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Reprocessing instructions overview:

	Manual cleaning and disinfection	Machine cleaning and disinfection	Sterilization
	✓	✓	✓
	✓	✓	✓
	✓	✓	✓
	✓	✓	✓
	✓	✗	✗

*As an alternative you can also use the disposable expiration valve.

Machine cleaning and disinfection:

Securely position the product in the basket.

Ensure the following:

- All surfaces and interior spaces can be flushed completely.
- The water can drain off freely.

Sterilization:

Check the product for visible damage and replace if necessary.

For these semi critical products sterilization is possible but not mandatory.

For further information please refer to Instruction for Use.

This guideline does not replace or amend the instructions for use.
The instructions for use and the hospital guidelines and policies always have to be observed.

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