

## Dräger Savina® 300/Classic/Select Disassembly/Assembly



Dräger Savina® 300




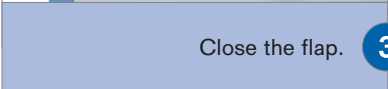
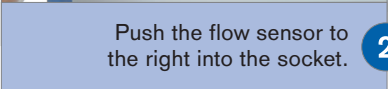
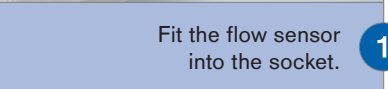


Dräger Savina® 300 Classic




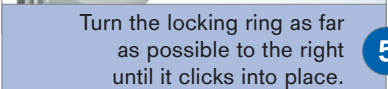
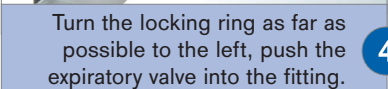
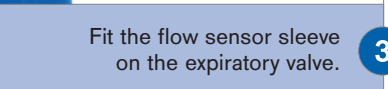


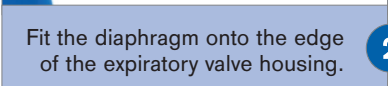
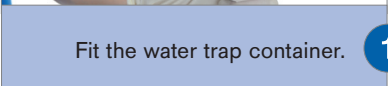


Dräger Savina® 300 Select

### Disassembly/Assembly Flow Sensor

<p><b>1</b> Open the flap by lifting the lower edge upwards.</p> 	<p><b>2</b> Pull the flow sensor as far as it will go to the left.</p> 	<p><b>3</b> Remove the flow sensor from the socket.</p> 
<p>Close the flap. <b>3</b></p> 	<p>Push the flow sensor to the right into the socket. <b>2</b></p> 	<p>Fit the flow sensor into the socket. <b>1</b></p> 

### Disassembly/Assembly Expiratory Valve

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

## Dräger Savina® 300/Classic/Select Flow Sensor: Reprocessing instructions Manual cleaning and disinfection



Dräger Savina® 300



Dräger Savina® 300 Classic



Dräger Savina® 300 Select

- 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 a water (minimum drinking-water quality) and wash off all cleaning agent residues.



- 4** Prepare the disinfectant solution.



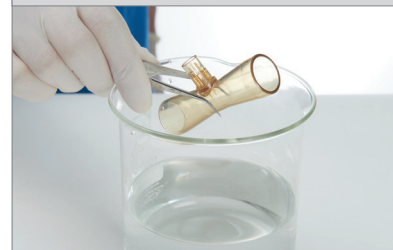
Repeatedly swirl the flow sensor in the disinfection solution for the agent specific exposure time. Ensure that the solution flushes all surfaces and interior spaces.

- 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 Savina® 300/Classic/Select

Reprocessing instructions

Manual cleaning and disinfection



Dräger Savina® 300









Dräger Savina® 300 Classic



Dräger Savina® 300 Select

### 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.

#### Manufacturer:

Drägerwerk AG & Co. KGaA  
Moislinger Allee 53-55  
23558 Lübeck, Germany