

Primus® Family* Breathing System Disassembly/Assembly



Disassembly

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|--|--|---|
| <p>1 Loosen the three screws of the ventilator with a hexagon key.</p> <p>Tighten the three screws of the ventilator with a hexagon key. 9</p> | <p>2 Pull the breathing system up and out by the handle.</p> <p>Use the handle to insert the breathing system into the mounting fixture. 8</p> | <p>3 Remove the upper ventilator diaphragm.</p> <p>Insert the ventilator diaphragm so that the Dräger inscription is visible from above. 7</p> |
| <p>4 Remove the CLIC CO₂ absorber. Unscrew the CLIC adapter (optional).</p> <p>Screw on the CLIC adapter (optional). Insert the CLIC CO₂ absorber. 6</p> | <p>5 Insert the cleaning disk into the adapter. Close the adapter until it clicks into place.</p> <p>Remove cleaning disk from the adapter. Close the adapter so that it can click into place. 5</p> | <p>6 Loosen the inspiration and expiration nozzles and pull them off.</p> <p>Put on the inspiration nozzle and expiration nozzle and turn to tighten. 4</p> |
| <p>7 Remove both flow sensors.</p> <p>Insert both flow sensors. 3</p> | <p>8 Loosen the five screws of the breathing system with a screwdriver and remove the cover.</p> <p>Place the cover on the breathing system and tighten the five screws with a screwdriver. 2</p> | <p>9 Lift up the middle part of the breathing system.</p> <p>Place the middle part of the breathing system on the bottom part of the housing. 1</p> |

* Primus Infinity Empowered, Primus, Pallas, Apollo

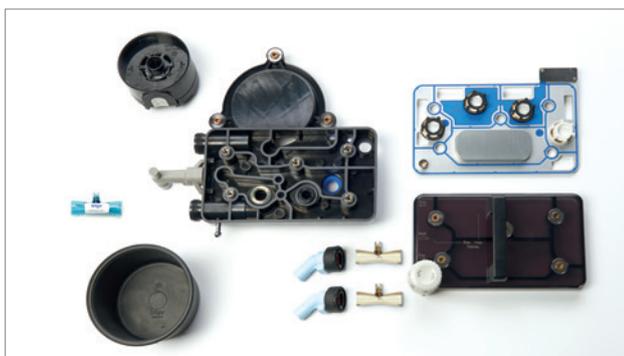
Assembly

Primus® Family* Breathing System Reprocessing Instructions



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

Visual check



Immersion Disinfection:

Please use the disinfectants listed in the operating instructions for Dräger flow sensors.

Machine cleaning and disinfection:

Position components so that all interior spaces and surfaces are completely flushed and water can drain off freely.

Sterilization:

SpiroLife® flow sensors are not suitable for plasma or radiation sterilisation.

This guideline does not replace the instruction for use.