

How to clean the Dräger Isolette 8000 / 8000 plus



! Please complete all cleaning practices according to your hospital's guidelines. This document is for information purposes only. Refer to the instructions for use (User Manual) of the device for full disassembly, cleaning and disinfecting instructions.

Prerequisites: There is no patient in the device.

Allow sufficient time for device to cool down before Reprocessing.
Clean with Disinfection Wipes (and machine wash where appropriate).



1. Follow Manufacturer's recommendations for dilution (if appropriate), contact time, and all safety recommendations.
2. On appropriate surfaces specified in the User Manual (IfU) Clean using an approved disinfecting agent. Do not spray on surface of device, rather, on a cleaning wipe. Do not spray in the impeller fan area.
3. After the appropriate contact time, wipe disinfectant using a clean towel and water to remove residue.
4. Wipe dry on hood surface and other areas to prevent pooling and/or smear marks.
5. Inspect all reprocessed components for damage or cracks before reassembly.









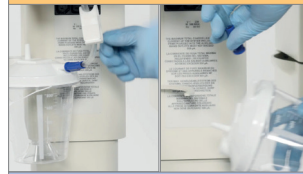


Please turn the page for assembly and disassembly instructions. 

Ensure all surfaces are dry before using for therapy.
Perform Operational Checkout Procedure to make sure device operates correctly.

! Only use disinfectants as listed in the instructions for use (User Manual).
Make sure no liquid penetrates into the device.

Manufacturer:
Dräger Medical Systems, Inc.
3135 Quarry Road
Telford, PA 18969-1042, USA

Disassembly

<p>1 Switch off device</p>  <p>Switch on device 23</p>	<p>2 Disconnect power plug</p>  <p>Reconnect power plug 22</p>	<p>3 Remove Gaskets</p>  <p>Install Gaskets 21</p>	<p>4 Remove grommets</p>  <p>Install grommets 20</p>
<p>5 Remove sleeves from ring</p>  <p>Install iris port sleeves 19</p>	<p>6 Remove sensor module</p>  <p>Install sensor module, connect sensor module cable to upper shell 18</p>	<p>7 Slowly raise hood</p>  <p>Close hood 17</p>	<p>8 Remove mattress</p>  <p>Install mattress 16</p>
<p>9 Lift scale from bed</p>  <p>Install scale 15</p>	<p>10 Remove x-ray tray</p>  <p>Install x-ray tray 14</p>	<p>11 Remove bed</p>  <p>Install bed 13</p>	<p>12 Remove t-bars</p>  <p>Install t-bars 12</p>
<p>13 Remove upper cover</p>  <p>Install upper cover 11</p>	<p>14 Remove reservoir</p>  <p>Install reservoir 10</p>	<p>15 Remove impeller cover</p>  <p>Install impeller cover 9</p>	<p>16 Let Device Cool</p> <p>Careful: The heater could be hot enough to cause burns. Avoid removing our touching heater until device has been switched off for at least 45 minutes</p> <p>8</p>
<p>16 When the device has cooled, remove heater radiator</p>  <p>When the device has cooled, install heater radiator 7</p>	<p>17 If equipped, remove clamp and pull the impeller from the motor shaft</p>  <p>Install the impeller on the motor shaft. If equipped, install clamp</p>	<p>18 Disconnect the condensation bottle from the condensation management hose</p>  <p>Reconnect the condensation bottle to the condensation management hose 6</p>	<p>19 Remove the clamp from the condensation management hose, discard</p>  <p>Install the clamp on the condensation management hose 5</p>
<p>20 Remove plug by turning 90°</p>  <p>Install plug by turning 90° 4</p>	<p>21 Slide the reservoir assembly out from the front of the incubator shell</p>  <p>Slide the reservoir assembly in the front of the incubator shell 3</p>	<p>22 Disassemble the reservoir (pull latch at top, remove side latches, remove cover)</p>  <p>Reassemble the reservoir (push latch at top, latch side, install cover) 2</p>	<p>23 Remove and replace the Air Inlet Filter</p>  <p>Replace Air Inlet Filter & install cover 1</p>

Careful: The water in the humidifier chamber could be hot enough to cause burns. Use caution when handling the reservoir.

Assembly