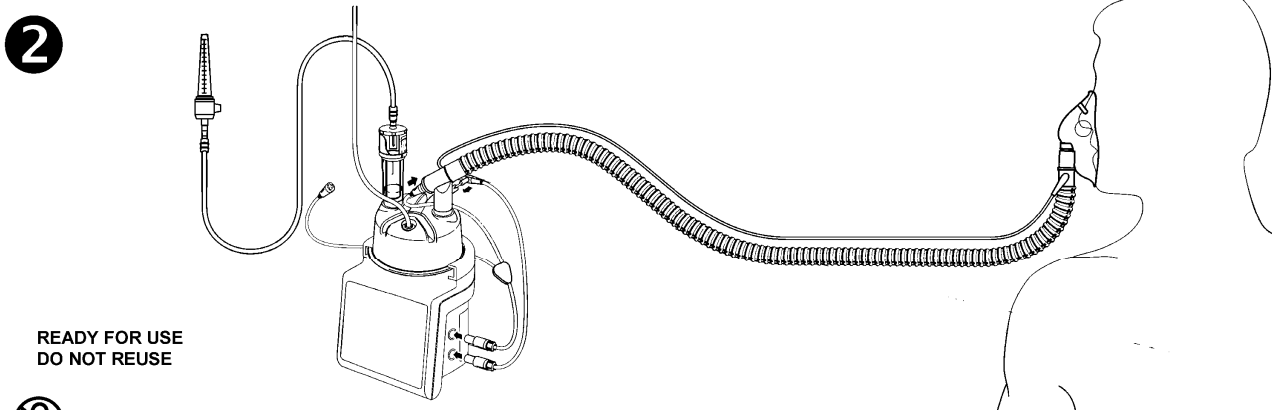
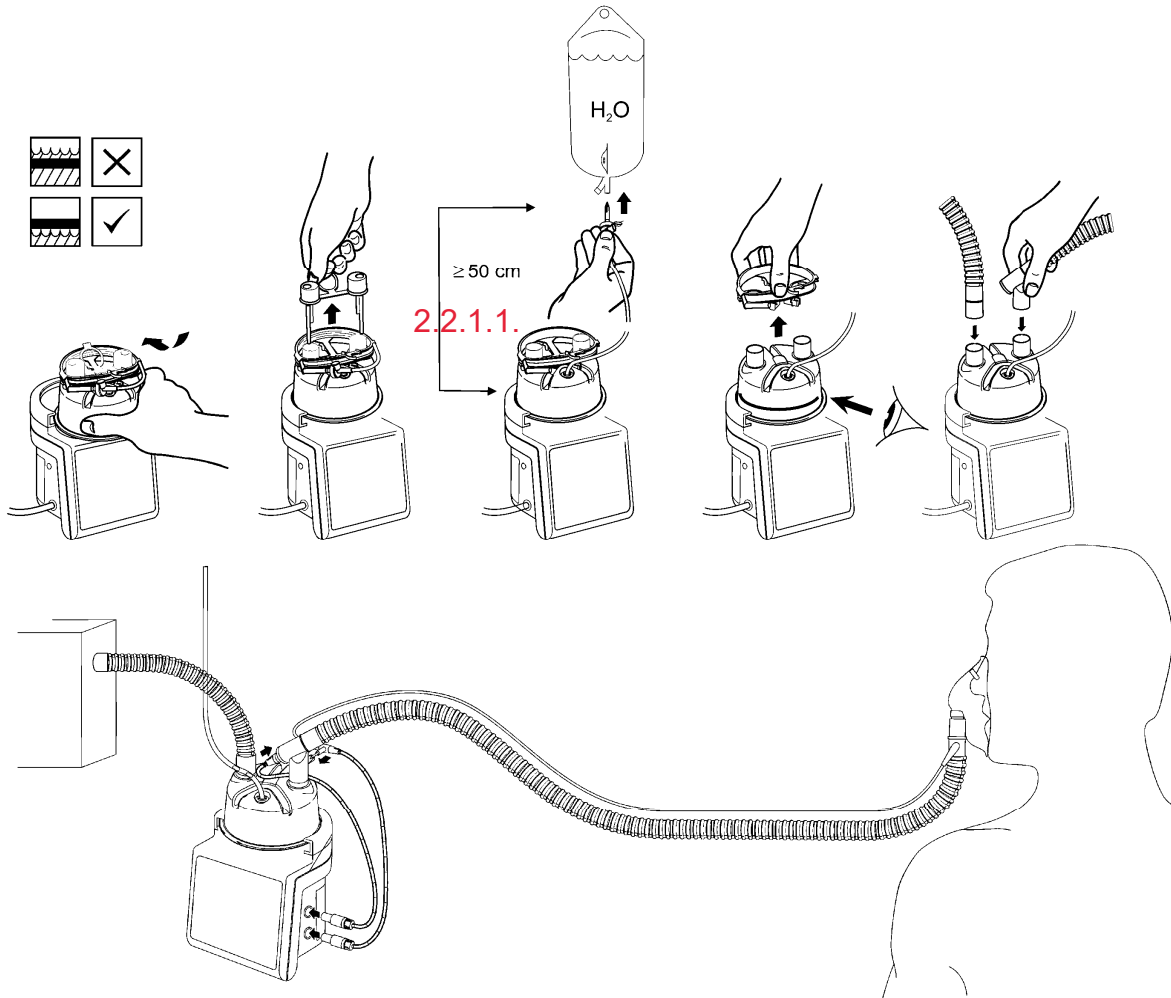


RT202 ADULT BREATHING CIRCUIT INSPIRATORY HEATED





⊗ CE 0123 Rx only

Fisher & Paykel
HEALTHCARE

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<div>English<div>en</div></div> <div><div>Technical Specifications</div><div>> 3 L/min</div><div>Interface connections</div><div>ISO 5356-1 Conical connectors</div><div>Single Heated System as packaged:</div><div>Compliance1.31 ml/cm H₂O</div><div>Compressible volume1.00 L</div><div>Resistance to flow @ 45 L/min as packaged:</div><div>Inspiratory1.95 cm H₂O</div><div>Maximum chamber operating pressure: 8 kPa</div><div>Circuit length</div><div>Inspiratory1.5 m</div><div>Compatible with 700 series and MR850 humidifiers</div><div>Latex free</div></div> <div><div>Attention</div><div>• Check all connections are tight before use</div><div>• Perform a pressure and leak test on the breathing system and check for occlusions before connecting to a patient</div><div>• Check that the heater wire is evenly distributed along the circuit and not bunched or kinked</div><div>• Avoid prolonged contact with patient's skin</div><div>• Set appropriate ventilator alarms.</div></div> <div><div>MR290 Water Level Symbols</div><div><div></div><div>Incorrect water level, replace MR290 chamber</div></div><div><div></div><div>Correct water level in the MR290 chamber</div></div></div> <div><div>Use USP sterile water for inhalation or equivalent.</div></div> <div><div>Warning</div><div>7</div><div>2.2.1.4.</div><div>• This product is intended to be used for a maximum of 7 days.</div><div>• Do not use CPAP valve with entrained air.</div><div>• Do not cover circuit with materials such as blankets, towels or bed linen.</div><div>• Do not stretch or milk the tubing.</div><div>• Do not soak, wash, sterilise or re-use this product. Avoid contact with chemicals, cleaning agents, or hand sanitizers.</div><div>• Do not crush tube.</div><div>• Do not use heated wire breathing circuits without gas flow. If gas flow is interrupted turn the humidifier off.</div><div>• When mounting a humidifier adjacent to a patient ensure that the humidifier is always positioned lower than the patient.</div><div>• DO NOT use the chamber if the water level rises above the maximum water level line.</div><div>• DO NOT use the chamber if the seals are not intact when received, or if it has been dropped.</div><div>• DO NOT operate the chamber at an angle in excess of 10°.</div><div>• DO NOT fill the chamber with water in excess of 37 °C.</div><div>• DO NOT spike the water source until the blue caps have been removed. Should the primary float fail, spashing into the circuit may occur if the chamber is being operated in excess of 80 L/min.</div><div>• DO NOT touch the heater plate or chamber base. Surfaces may exceed 85 °C.</div><div>• Ensure there is a water supply connected to the chamber and that water is present within the chamber.</div><div>• Reuse may result in transmission of infectious substances, interruption to treatment, serious harm or death.</div></div>
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