Please note: This Quick Reference Guide is not a replacement or substitute for the instructions for use. Any use of the medical device requires full understanding and strict observation of the instruction for use.
Insert the humidifier chamber into the heater and remove the caps.

Puncture the water bag with distilled water and open the vents of the water supply hose. Ensure that the humidifier chamber fills with water.

Use the funnel to fill the water reservoir with max. 0.9 L of distilled water.
To adjust the water level, use a syringe to add or remove distilled water until the correct water level line is reached.

Connect the heated inspiratory hose (B) to the humidifier chamber.
Connect the two temperature sensors (D, E) to the inspiratory hose (B).
Set the flow and the oxygen concentration to the required values.
**Permitted flow limits: 4 to 12 l/min. Recommended 8 l/min.**

Connect the adapter of the O₂ hose (H) to the lateral opening of the connector with the pressure relief valve (fixed limit of 17 cm H₂O).
The lateral opening (L) of the connector can be used for oxygen measurement if necessary. The opening (I) can be used for external pressure measurement.

Connect the expiratory hose of the breathing circuit to the filling funnel.
Set the CPAP value at the bubble CPAP chamber and lock it in place with the safety tube lock.

Connect BabyFlow plus directly to the breathing hoses.
Performing a leakage test by closing the BabyFlow adapter for prongs or neo masks using the thumb.
Set the CPAP value to 10 cm/H₂O and the flow to 1 l/min. Proper setup will be indicated by bubbles in the bubble CPAP device.
**Start CPAP therapy.**