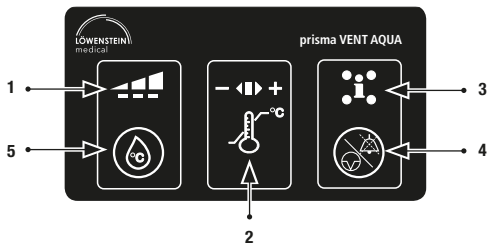


# prisma VENT AQUA – Quick Start Guide






- 1:** Display of humidification stages
- 2:** Current humidification value
- 3:** Display of the alarms and the operating mode

- 4:** Muting the alarm, switching on the treatment interruption under normal operation mode
- 5:** Setting the humidification levels as three levels

## Configuration help

Attention! This quick start guide does not replace the instructions for use! The medical or hospital specifications will take precedence over these recommendations! All warnings and guidelines in the operating instructions must be strictly observed.  
Too much condensate = Reduce the humidification

## Operation modes





Display	Term	Operation mode
	NHW	without inspiratory heating wire and without temperature probe
	HWC	with inspiratory heating wire, but without temperature probe
	HWT	with inspiratory heating wire and with temperature probe





filled circle means LED is lit

filled circle with rays means LED is flashing

## Representation of alarms

No.	Display	Cause	Remedy
1		Temperature nearest the patient Error	<input type="radio"/> Check the installation <input type="radio"/> Check the temperature probe <input type="radio"/> Check the flow
2		Internal hardware error	<input type="radio"/> Check the installation <input type="radio"/> Shut off the device <input type="radio"/> Allow the heating plate to cool down <input type="radio"/> Contact the supplier
3		Peripheral element Error	<input type="radio"/> Connect or check the temperature probe <input type="radio"/> Connect or check the heating wire
4		Chamber/heating plate temperature Error	<input type="radio"/> Check the installation <input type="radio"/> Check the temperature probe <input type="radio"/> Check the flow

 filled circle means LED is lit

 filled circle with rays means LED is flashing

## Temperature ranges

Operation mode	Level	Temperature near patient	Respiratory flow ranges (l/min)
NHW	1	approx. 23–25°C <sup>(1)</sup>	5 to 50
	2	approx. 25–28°C <sup>(1)</sup>	5 to 40
	3	approx. 28–31°C <sup>(1)</sup>	5 to 30
HWC	1	approx. 30–31°C <sup>(1)</sup>	5 to 60
	2	approx. 31–32°C <sup>(1)</sup>	5 to 60
	3	approx. 32–34°C <sup>(1)</sup>	5 to 40
HWT	1	31°C <sup>(2)</sup>	5 to 60
	2	33°C <sup>(2)</sup>	5 to 60
	3	36°C <sup>(2)</sup>	5 to 40

<sup>(1)</sup> these values apply to an ambient temperature of 23°C

<sup>(2)</sup> these values apply to all permissible operating temperatures (18 to 28°C)