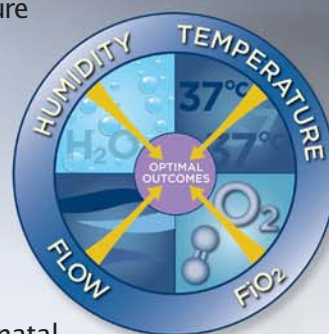


VAPOTHERM

Small Differences make all the difference

At Vapotherm, we know that delivering optimally conditioned breathing gases is all about fine tuning. Precise control of temperature, humidity, flow and blending is the key to achieving desired clinical outcomes. Its not enough to simply heat and humidify breathing gases. The goal should be to deliver gas at body temperature, pressure saturated without rainout. Vapotherm provides the following:

- Vapor transfer cartridge humidifies gas from 95-100% RH
- Triple lumen delivery maintains heat and humidity to the patient, preventing rain-out
- Precise temperature control, from 33 - 43°C
- More alarms and indicators for monitoring and safety than any device in its class¹



Seemingly small differences can make all the difference in neonatal respiratory care. Insist on precision in high flow therapy. Insist on Vapotherm.

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¹Brian Walsh, Comparison of high flow nasal cannula (HNC) devices. Respiratory Care 2006; Vol 51 No 11.



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