



HIGH FLOW NASAL CANNULA (HFNC)



FM1000 MIX

High Flow Nasal Cannula (HFNC)

High flow nasal cannula (HFNC) therapy is an oxygen supply system capable of delivering humidified and heated oxygen (31 to 37 °C) at a flow rate of up to 60L / min to patients with acute respiratory failure across all age groups.

Technical Specification:

- HFNC device used in neonatal and adult patient groups
- The device has two flowmeter;

Off, 6-60 LPM high flow support

1-10 LPM low flow support

- Oxygen adjustment in the range of 21% -100%
- Sound alarm feature in case of pressure difference

Humidifier;

- 30-40 °C adjustable temperature value
- Provides the opportunity to read the set temperature value from the screen
- Alarm parameter,
Airway: too high / low alarm
Inside pipeline: too high / low alarm



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