

Small and lightweight, the **FluxMed GrH** is specifically designed as a portable device. It helps the clinician perform routine rounds of measurements more quickly and is ideal for monitoring both intubated and non-intubated patients.

FluxMed monitors calculate parameters based on flow and pressure measurements. It is a vital tool that provides detailed information on the respiratory mechanics and physiology of the critically ill patient. The disposable flow sensor is fully compatible with masks, endotracheal tubes and tracheostomies.

FluxMed GrH main features:

- Portable
- 21 Respiratory Pattern Parameters
- 3 Waveforms
- VT, RR, PEEP, PIP & many more parameters
- Patient Strength and Respiratory Drive with Pimax, Pemax & P0.1
- T-Tube Test Monitoring
- Optional Volumetric Caphnography*
- Waveform & Parameters Records*
- Recruitment Maneuvers*
- Power Supply: 2 x AA Battery

*provided with our software FluxView



Our technology allows for:

- Reduction of the mechanical ventilation duration
- Lower costs
- Less complications
- Faster Weaning
- Shorter hospital stays
- Better success rate for weaning processes
- Better patient-ventilator synchrony