

APM AIRWAY PRESSURE MONITOR



Battery-operated (2xAA), portable airway pressure monitor with adjustable alarms

- Connect to a ventilator or resuscitator using Resuscitator Mode
- Connect to a constant-pressure circuit using PAP Mode

MONITOR

- Resuscitator Mode: Breath Rate, In spiratory Time, PIP, PEEP, Expiratory Time, I:E Ratio

- PAP Mode: Real-Time Pressure

USER-ADJUSTABLE ALARMS

- Resuscitator Mode:
 High PIP, Low PEEP, High Rate,
 Non-Cycling
- PAP Mode: High Pressure, Low Pressure

Accessory Kit:

- 4ft tubing
- Hydrophobic filter
- Luer fitting
- Tee adapter





APM AIRWAY PRESSURE MONITOR

Resuscitator Mode:

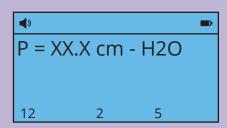
4))			
PIP:	XX	cm-H₂O	
PEEP:	XX	cm-H₂O	
Rate:	XX	BPM	
50	2	35 10	

PIP from O to 55 cm-H₂O, resolution of 1 cm-H₂O PEEP from 0 to 55 cm-H₂O. resolution of 1 om-H₂O RATE from 0 to 99 BPM, resolution of 1 BPM

4)			
I-TIME:	x.x	S	
E-TIME:	x.x	S	
IE Ratio:	1:x.x		
50	2	35	10

I-TIME from 0 to 9.9 s, resolution of 0.1 s E-TIME from 0 to 9.9 s, resolution of 0.1 s IE RATIO from 1:0.0 to 1:9.9, resolution of 0.1

PAP Mode:



P, Real-Time Pressure. from 0 to 55 cm-H₂O, resolution of 0.1 cm-H₂O

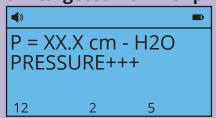
Default High-Priority Alarm Limits

Resuscitator Mode:

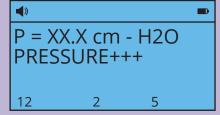
 $\begin{array}{lll} \mbox{High PIP:} & 50 \mbox{ cm-H}_2\mbox{O} \\ \mbox{Low PEEP:} & 2 \mbox{ cm-H}_2\mbox{O} \\ \mbox{High Rate:} & 35 \mbox{ BPM} \\ \mbox{Non-Cycle:} & 10 \mbox{ Seconds} \end{array}$

PAP Mode:

High Pressure: $12 \text{ cm-H}_2\text{O}$ Low Pressure: $2 \text{ cm-H}_2\text{O}$ Nominal pressure: $5 \text{ cm-H}_2\text{O}$ PAP Mode has a Drift Alert when pressure deviates from targeted nominal pressure, in addition to alarms



PRESSURE DROP Alert· occurs when Real-Time Pressure falls to 2 cm-H₂O less than the Nominal Pressure Setting.



PRESSURE RISE Alert· occurs when Real-Time Pressure rises to 2 cm-H₂O over the Nominal Pressure Setting.

