



Distinctive Features

- ✓ Unmatched Affordability
- Unmatched Remote Monitoring
- ✓ Unmatched Ease-of-use
- No need for Piped Air or Oxygen
- Complete Set of mainstream Respiration Parameters
- **✓** Field Upgradeable

Technical Specs

Mode	Description	
CMV	Continuous Mandatory	
ACV	Synchronized Assist Control	
SIMV	IMV Synchronized Intermittent Mandatory	
PSV	Pressure Supported (BiPAP equivalent)	

Volume Control Parameter	Range
Tidal Volume (ml)	200 - 600
Respiration Rate (bpm)	10 - 30
I:E Ratio	1:1 - 1:3
PEEP (cmH2O)	4 - 15
FiO2 (System Managed)	External

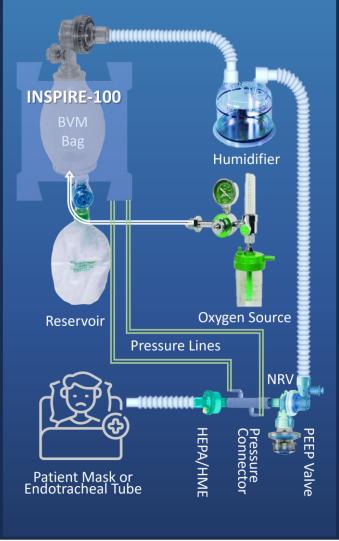
Pressure Support Parameter	Range
Support Pressure (cmH2O)	5 - 35
Flow Trigger Termination (%)	10 - 60
Time Trigger Termination (secs)	1.0 - 3.0

Full Set of ALARMS			
Max Pressure	Pressure Leak		
Pressure Loss	Airway Blockage		
Cough / Hiccups	System Temperature		
Inconsistent Parameters	Extreme Parameters		
Replace BVM	BVM Size		
and many more			

Breath Synchronization for Patient Comfort
Power Consumption 100W



Simple, Off-the shelf, Single-limbed and compatible with Standard Accessories

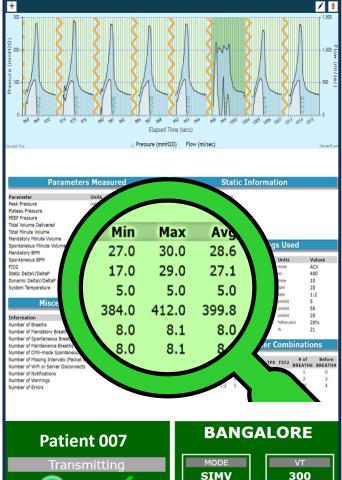


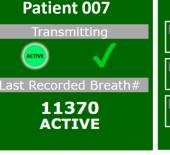


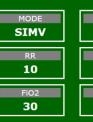
Remote Monitoring

- Live Dashboard
- Detailed Breath Waveforms
- Charts for all Parameters
- Detailed Statistics
- System Alerts and Alarms
- Recording and Playback
- Multi-system Display

Remote Monitoring







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