

An Emergency Respiration Assist Device



# **Our Advantages**

- **Unparalleled Affordability**
- No Need for Piped Air or Oxygen
- Elaborate Remote Monitoring
- Easy-to-use, Easy-to-train
- Low Power Consumption 100W
- Complete Set of mainstream
  Respiration Parameters

## **Technical Specs**

Mode	Description
CMV	Continuous Mandatory
ACV	Synchronized Assist Control
SIMV	Synchronized Intermittent Mandatory
PSV	Pressure Support

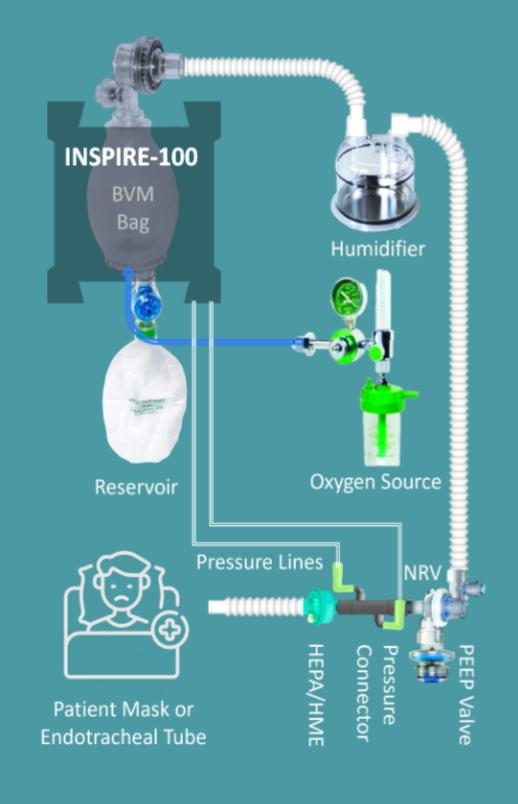
**Breath Synchronization for Patient Comfort** 

Volume Control Parameter	Range
Tidal Volume (ml)	200 - 600
Respiration Rate (bpm)	10 - 30
I:E Ratio	1:1 - 1:3
PEEP (cmH20)	4 - 15
FiO2 (System Managed)	External

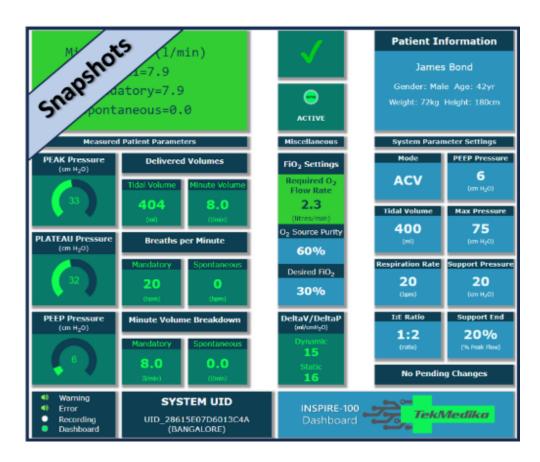
Pressure Support Parameter	Range
Support Pressure (cmH20)	5 - 35
Flow Trigger Termination (%)	10 - 60
Time Trigger Termination (secs)	1.0 - 3.0

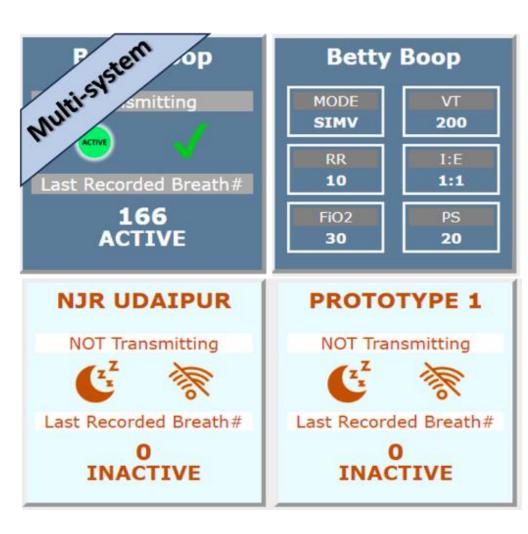
# **Breathing Circuit**

Simple, off-the shelf, single-limbed



## **Remote Monitoring**





#### **Remote Monitoring**

