

# BioAir S320™

True Therapeutic Humidification

## Servo Heated Wire Humidifier

- LCD color and Touch Screen
- PID control system to reach to target temperature quickly and stability
- 2 points temperature control
- Can show chamber plate and airway temperature
- Compatible with many Chamber brands
- Visual and audible alarm
- User friendly interface
- Simple design



## Application

- Ventilation
- Non-invasive ventilation
- High flow oxygen therapy
- CPAP Helmet
- Neonatal Application

## Technical Specifications

AC Power Consumption	230 volt 50 / 60 Hz
Heater Plate Capacity	(Max) 90 W
Heater Plate Temperature	Between 45 °C to 110 °C
Heater wire temperature interval (Invasive Mode)	30°C-40°C
Dimensions	17 cm x 12 cm x 14 cm
Weight	1900 gm

## BioAir M100™



### Heated Humidifier

- Easy to use
- Manual temperature controlled
- humidifier Compact design

### Application

- Ventilation
- Non-invasive ventilation
- High flow oxygen therapy
- CPAP Helmet
- Neonatal Application

### Technical Specification

AC Power Consumption	230 volt 50 / 60 Hz
Heater Plate Capacity	(Max) 85 W
Heater Plate Temperature	Between 35 °C to 75 °C
Temperature Adjustment Manual 5 levels	The device has no user replaceable fuse
Heater wire temperature interval (Invasive Mode)	30°C-40°C
Dimensions	14.5 cm x 13.5 cm x 8 cm
Weight	600 gm