

## Respiratory Humidifier VHB15A

Humidifier is a complete system to deliver optimal levels of humidity to patients according to the patient's respiratory and therapy needs.



Ref	Humidifier VHB15A
Dimensions	L204mm * W150mm * H159mm
Ratings	1.9 kg without humidification chamber
Rated voltage	220-240V~,50/60Hz,250VA
Heating plate power	170VA
Mode	1) Invasive 2) Non-invasive
Electrical Power	1) Heating plate power : 170VA 2) Temperature Power cutoff at (118±7) °C
Heating coil power	24VDC , 80VA
Patients Side Temp. Setting	Invasive: 35-40°C, Default: 39°C Vasive: 30-37°C, Default: 34°C
Humidity control range	≥95% RH
Machine noise	≤50dB

## Respiratory Humidifier VHB15

### Features:

- + To provide humidity to patient
- + Electronic temperature control
- + Instant display temperature alert
- + Overheat alert alarm
- + Automatic power cut off while without chamber loading



Supply Voltage	220~240VAC
Frequency	50/60 Hz
Power	110W
Temperature Control Range	45-80°C
Thermostat Precision	( 95±7 ) °C
Digital temperature display precision	0.1°C

## Respiratory Humidifier VHB10A

### Features:

- + To provide humidity to patient
- + One Knob for manual temperature adjustment
- + Simple to set up and remove chamber



Supply Voltage	220~240VAC
Frequency	50/60 Hz
Power	110W
Temperature Control Range	45-80°C
Thermostat Precision	( 95±7 ) °C