



AUTOMATIC CONTROL HUMIDIFIER

VH-2600A

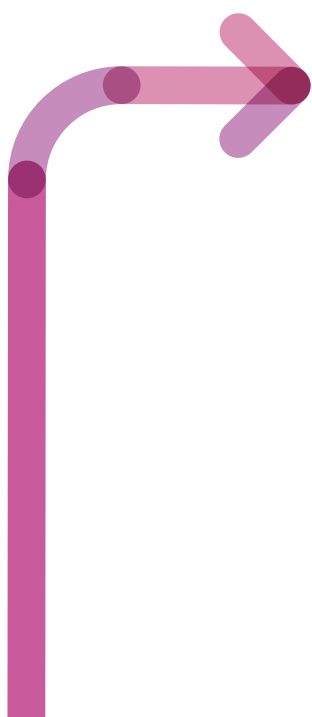
REF	VH-2600A -115 / VH-2600A-230
Dimensions	W135 x D170 x H156 mm
Weight	2.9 kg (w/ Chamber fitted & filled with water)
Electrical Power	(1) Supply voltage: 230±23V 115±12V (2) Supply frequency: 50~60Hz (3) Heater wire capacity: 60W max (4) Heater plate capacity: 150W, 110°C max
Heater Plate Overheat :	Cutoff: 115±3°C
Temperature Control	(1) Invasive Mode: Airway 40°C, Chamber outlet 37°C (2) Non-invasive Mode: Airway 34°C, Chamber outlet 31°C
Alarm Parameters /	(1) Airway: High alarm / Low alarm (2) Chamber: High alarm / Low alarm
Standards	(1) IEC/EN 60601-1, IEC/EN 60601-1-2 (2) ISO 8185:1997
Accessories	(1) HWP-73015 Temperature Probe (2) HWA-730F01 Heater Wire Adaptor
Package	8 sets per carton

MICROPROCESSOR SERVO CONTROL & HEATER WIRE CIRCUIT

VH-2600 /

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Weight	2.9 kg (w/ Chamber fitted & filled with water)
Electrical Power	(1) Supply voltage: 230±23V 115±12V (2) Supply frequency: 50~60Hz (3) Heater wire capacity: 60W max (4) Heater plate capacity: 150W, 110°C max
Heater Plate Overheat :	Cutoff: 115±3°C
Temperature Control	Set temperature range (1) Airway: 31~ 40°C (2) Chamber 31~ 40°C Limit by +2~-5°C from airway
Alarm Parameters	(1) Airway: High alarm / Low alarm (2) Chamber: High alarm / Low alarm
Standards	(1) IEC/EN 60601-1, IEC/EN 60601-1-2 (2) ISO 8185:1997
Accessories	(1) HWP-73015 Temperature Probe (2) HWA-730F01 Heater Wire Adaptor
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HUMIDIFICATION