



Continuous Mode
3 levels of spray capacity



Speed Clean Mode
Auto-shift to intermittent



Intermittent Mode
Cycle of spray and interval



Key Lock / Off Timer
For safety and efficiency

Cleer™ 100

ULTRASONIC HUMIDIFIER FOR CLFINE™



NIPRO's Ultrasonic Humidifier for CLFine™



Intermittent Mode Setting

Setting	Mist	Stop
1	1 minute	3 minutes
2	1 minute	6 minutes
3	1 minute	9 minutes
User 1	0.5 to 90 minutes	0.5 to 90 minutes
User 2	0.5 to 90 minutes	0.5 to 90 minutes

User 1 and User 2 are customizable

Hybrid Mode Setting

1	2	3
10 minutes	20 minutes	30 minutes

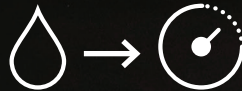
Continuous mist timer auto-shifts back to intermittent



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CLFine™
IONLESS™ Hypochlorous Water

Specifications

Model	CLeer-100
Atomizer Unit	ACPS2.0 x 1
Ultrasonic Transducer Drive Frequency	1.6 MHz ±50 KHz
Treatment for Ultrasonic Transducer Chemical Resistance	Special chlorine-resistant glass coating
Spraying Capacity	Small: 100~200 mL/h Medium: 200~300 mL/h Large: 300~350 mL/h <small>(at 25°C of water/environment temperatures before use)</small>
Operation Noise	≤35dB
Mist Outlet	Direction-adjustable Detachable
Applicable Solution	IONLESS™ CLFine™
Solution Temperature	5 - 25°C

Ambient Temperature	5 - 37°C <small>(Without freeze and/or condensation)</small>
Ambient Humidity	≤80% RH <small>(Without condensation)</small>
Rated Voltage	AC100-240 V (50 Hz/60 Hz)
Voltage Range	90 - 110% of Rated Voltage
Power Consumption	25 W
Weight	Tank empty: 2.5 kg Tank full: 7.5 kg
Tank Capacity	5 L
Dimensions	193 x 325 (340) x 275 mm <small>(H 340 mm with outlet attached)</small>
Functions	Dry Air Heating Prevention Intermittent Spray Off Timer Speed Clean Key Lock