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CO_2 INCUBATORS

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The Perfect Choice for Your Unique Application


NU-8500


NU-8700


NU-4750


NU-5500

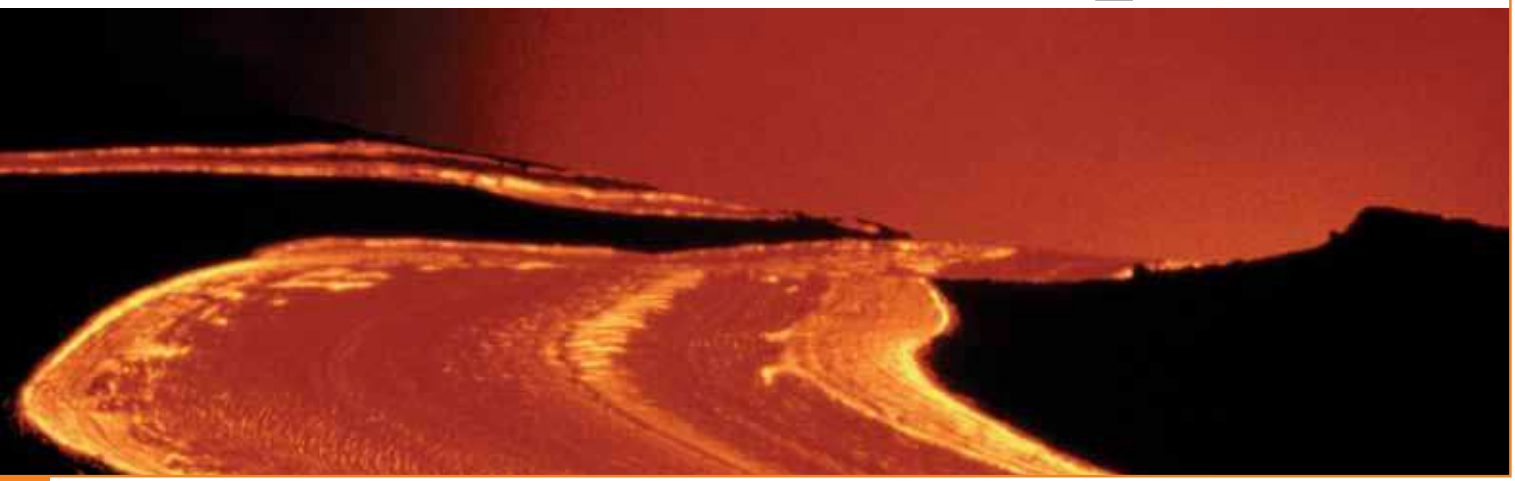

NU-5510


NU-5100

	Model	Electronic Control System	Gas Control System	Temperature Control System	Humidity Control System	HEPA Filtration System	Con□guration System
IR AutoFlow	NU-8500, NU-8700	Microprocessor	CO_2-Infrared	Water-Jacketed	Convection[6]	Air/Gas[4]	Single[3] Over-Under Double
US AutoFlow	NU-4750, NU-4850, NU-4950	Microprocessor	CO_2-Infrared[1] O_2 Fuel Cell[9]	Water-Jacketed	Convection[6] Sensor[2,8]	Air/Gas[4]	Single
DH AutoFlow	NU-5500	Microprocessor	CO_2-Infrared	Direct Heat	Convection[6]	Air/Gas[7]	Single[3]
DHD AutoFlow	NU-5510	Microprocessor	CO_2-Infrared	Direct Heat w/ Sterilization Cycles	Convection[6]	Air/Gas[7]	Single[3]
TC PureCell	NU-5100	Microprocessor	CO_2-Thermo-Conductivity	Direct Heat	Convection[6]	Air/Gas[7]	Single[3]

1] 2 or 3 gas control system
2] Monitors actual chamber humidity. Alarms in low humidity condition indicating that water reservoir requires □lling
3] Right or left hand door swing —factory ordered
4] Internal recirculation system to ISO Class 5 clean air within 30 minutes
5] Right or left hand door swing —□eld reversible
6] Humidity pan (relative humidity to 95%)
7] Internal recirculation system to class 100 within 1minute
8] Humidity control w / NU-4850, NU-4950
9] O_2 / N_2 control w / NU-4950

Registered to: ISO 9001:2000
ISO 13485:2003



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- **The Sensitivity and Accuracy of Gas Control**
  The AutoFlow incubators use a microprocessor-based, non-dispersive, digital solid-state infrared [IR] CO_2 sensor. This advanced design provides a very stable, drift-free output requiring less frequent calibrations.
- **The Precision of Electronic Microprocessor Controls**
  AutoFlow incubators are run by a programmable microcontroller that samples input sensors, sets control outputs, and makes necessary corrections to the chamber environment. AutoFlow incubators provide quick and responsive recovery times.
- **The Long-Term Reliability and Protection of Automated and Redundant Back-Up Systems**
  AutoFlow incubators provide dual sensor probes where appropriate, solid-state analyzers, multiple HEPA filtration systems, and the status alarms / outputs create a dependable, long-lasting scientific instrument.
- **The Flexibility of Available Options and Add-On Expansion Built into the System**
  Additional shelves, RS-232 communication output, inner Lexan® doors, multi-signal analog outputs, tank switches, chart recorders, and moveable platforms are just a few of the available options and accessories.



Constant Contamination Control

- Unique HEPA Filter System
  - Filters Fresh Air Into the Pump
  - Filters CO_2 Gas from Tanks or House Systems
  - Filters Internal Chamber Continuously to ISO Class 5 Air Quality
  - Filters IR CO_2 Sensor Sample Air Returning to Chamber
  - Filters Air Between Air Pump and Inner Chamber
- Interior Chamber is Constantly Maintained at Positive Pressure Similar to an ISO Class 5 Cleanroom
- Dual Sterilization Cycle (DHD AutoFlow NU-5510 Only)
  - 95°C Humidified Decontamination
  - 145°C Dry Sterilization Cycle

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NU-8700 / NU-8500

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Specifications

Model	Chamber Volume (Ft.³ / Liters)	Electrical*	Chamber Dimensions (W x H x D)	Exterior Dimensions (W x H x D)	Weight
NU-8500	6.64 / 188	115 VAC / 60 Hz	21.5 x 25.5 x 21 in.	25.5 x 40.5 x 27 in.	Dry: 218 lbs. / 99 kg
		D: 100 VAC / 50-60 Hz	546 x 647 x 535 mm	648 x 1029 x 686 mm	Full H_20 Jacket: 385 lbs. / 175 kg
		E: 230 VAC / 50-60 Hz			Shipping: 287 lbs. / 130 kg
		G: 220 VAC / 50-60 Hz			
NU-8700	13.28 / 376	115 VAC / 60 Hz	21.5 x 25.5 x 21 in.	25.5 x 73.5 x 27 in.	Dry: 492 lbs. / 224 kg
		D: 100 VAC / 50-60 Hz	546 x 647 x 535 mm	648 x 1867 x 686 mm	Full H_20 Jacket: 826 lbs. / 375 kg
		E: 230 VAC / 50-60 Hz			Shipping: 561 lbs. / 255 kg
		G: 220 VAC / 50-60 Hz			

* Specify NU-8500 / 8700, NU-8500D / 8700D, NU-8500E / 8700E, or NU-8500G / 8700G

Features

Standard Features

- 100% Stainless Steel Coved Interior Chamber
- 20 gal. / 75.7 L Capacity Water Jacket
- Removable Stainless Steel Shelves (4) [21maximum] 19.25 in.² [489 mm²]
- Remote Alarm Output Contacts
- CO_2 Sample Port
- Water Level Sensor
- Adjustable Leg Levelers
- Access Port
- Fill Port and Drain Valve
- NuAire Incubator Control Electronics
- Full Size Water Pan
- 8 ft. / 2.5 m Electrical Cord

Optional Features

- Automatic CO_2 Tank Switch
- Communications Interface (RS-232)
- Internal Coil for Chilled Water
- Multi-Signal Analog Outputs: 0-5 VDC, 0-10 VDC, 4-20 mA
- 4 Inner Lexan® Doors
- Humidity Display (RH)

Temperature Control System

- Default Set Point: 37˚C
- Chamber Temperature Range: 18˚C to 55˚C (5˚C Above Ambient to 30˚C Ambient Max)
- Chamber Temperature Uniformity: ± 0.2˚C at 37˚C
- Temperature Sensitivity: ± 0.0125˚C

Electrical Requirements

Model NU-8500:
115 VAC / 60 Hz
Startup Power: 625 Watts
Running Power: 250 Watts
Heat Rejected: 14 BTU/min.
[Other electrical voltages available.]

Model NU-8700:
115 VAC / 60 Hz
Startup Power: 1250 Watts
Running Power: 500 Watts
Heat Rejected: 28 BTU/min.
[Other electrical voltages available.]

CO_2 Control System

- Default Set Point: 5%
- CO_2 Range: 0% to 20%
- CO_2 Accuracy: ± 0.1%
- CO_2 Recovery: 5.0 ± 0.2% Within 3.5 Minutes
- CO_2 Sensor Type: Non-dispersive Digital Infrared CO_2 Sensor

Utility Connections

- Gas Connections: .25" (6.3 mm) Tubing Connections
- Gas Input Pressure: 20 PSIG (14 BAR) Input Pressures Maximum. Two-stage Gas Regulators Required.



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NU-4750 NU-4850 NU-4950

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Specifications

Model	Chamber Volume (Ft.³ / Liters)	Electrical*	Chamber Dimensions (W x H x D)	Exterior Dimensions (W x H x D)	Weight
NU-4750	6.64 / 188	115 VAC / 60 Hz	21.5 x 25.5 x 21 in.	31.0 x 34.0 x 25.5 in.	Dry: 222 lbs. / 101 kg
		D: 100 VAC / 50-60 Hz	546 x 647 x 535 mm	787 x 864 x 648 mm	Full H_2O Jacket / RH system: 392 lbs. / 178 kg
		E: 230 VAC / 50-60 Hz			Shipping: 291 lbs. / 132 kg
		G: 220 VAC / 50-60 Hz			
NU-4850	6.64 / 188	115 VAC / 60 Hz	21.5 x 25.5 x 21 in.	31.0 x 34.0 x 25.5 in.	Dry: 232 lbs. / 105 kg
		D: 100 VAC / 50-60 Hz	546 x 647 x 535 mm	787 x 864 x 648 mm	Full H_2O Jacket / RH system: 412 lbs. / 188 kg
		E: 230 VAC / 50-60 Hz			Shipping: 301 lbs. / 137 kg
		G: 220 VAC / 50-60 Hz			
NU-4950	6.64 / 188	115 VAC / 60 Hz	21.5 x 25.5 x 21 in.	31.0 x 34.0 x 25.5 in.	Dry: 232 lbs. / 105 kg
		D: 100 VAC / 50-60 Hz	546 x 647 x 535 mm	787 x 864 x 648 mm	Full H_2O Jacket / RH system: 412 lbs. / 188 kg
		E: 230 VAC / 50-60 Hz			Shipping: 301 lbs. / 137 kg
		G: 220 VAC / 50-60 Hz			

* Specify NU-4750, 4850, 4950 / NU-4750D, 4850D, 4950D / NU-4750E, 4850E, 4950E / NU-4750G, 4850G, 4950G

Features

Standard Features

- 100% Stainless Steel Coved Interior Chamber
- 20 gal. / 75.7 L Capacity Water Jacket
- Removable Stainless Steel Shelves (4) [21maximum] 19.25 in.² [489 mm²]
- Remote Alarm Output Contacts
- CO_2 Sample Port
- Water Level Sensor
- Adjustable Leg Levelers
- Access Port
- Fill Port and Drain Valve
- NuAire Incubator Control Electronics
- Full Size Water Pan
- 8 ft. / 2.5 m Electrical Cord

Optional Features

- Automatic CO_2 Tank Switch
- Communications Interface (RS-232)
- Internal Coil for Chilled Water
- Multi-Signal Analog Outputs: 0-5 VDC, 0-10 VDC, 4-20 mA
- 4 Inner Lexan® Doors
- Humidity Display (RH) and control (NU-4850 and NU-4950)
- O_2 Control System (NU-4950)

Temperature Control System

- Default Set Point: 37° C
- Chamber Temperature Range: 18° C to 55° C (5° C Above Ambient to 30° C Ambient Max)
- Chamber Temperature Uniformity: ± 0.2° C at 37° C
- Temperature Sensitivity: ± 0.0125° C

Electrical Requirements

115 VAC / 60 Hz
Startup Power: 625 watts
Running Power: 250 watts, 60 Hz
Heat Rejected: 14 BTU/min.
[Other electrical voltages available.]

Utility Connections

- Gas Connections: .25" (6.3 mm) Tubing Connections
- Gas Input Pressure: 20 PSIG (14 BAR) Input Pressures Maximum. Two-stage Gas Regulators Required.

CO_2 Control Systems

- CO_2 (NU-4750 / 4850 / 4950)
- Default Set Point: 5%
- CO_2 Range: 0 to 20%
- CO_2 Accuracy: ± 0.1%
- CO_2 Recovery: 5.0 ± 0.2%
- CO_2 Sensor Type: Non-dispersive Digital Infrared CO_2 Sensor

RH (NU-4850 / 4950)

- Default Set-Point: 90%
- RH Range: 5% Above Ambient to 95%
- RH Accuracy: ± 3%
- RH Recovery: 95% ± 3%:

O_2 (NU-4950)

- Default Set-Point: 21%
- O_2 Range: 2 to 21%
- O_2 Accuracy: ± 10%
- O_2 Recovery: 5% ± 2%:

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NU-5500

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Specifications

Model	Chamber Volume (Ft.³ / Liters)	Electrical*	Chamber Dimensions (W x H x D)	Exterior Dimensions (W x H x D)	Weight
NU-5500	6.64 / 188	115 VAC / 60 Hz	21.5 x 25.5 x 21.0 in.	25.5 x 39.5 x 26 in.	208 lbs. / 94.35 kg
		E: 230 VAC / 50-60 Hz	546 x 648 x 533 mm	648 x 1003 x 660 mm	
		G: 220 VAC / 50-60 Hz			

*Specify NU-5500 / NU-5500E / NU-5500G

Features

Standard Features

- 100% Stainless Steel Coved Interior Chamber
- Foil Heaters Attached to Chamber Outer Walls
- Removable Stainless Steel Shelves (4) [17 maximum] 19.25 in.² [489 mm²]
- Remote Alarm Output Contacts
- CO_2 Sample Port
- Adjustable Leg Levelers
- Access Port
- Digital Infrared CO_2 Gas Sensor
- Water Pan
- Microcomputer-Based Controls
- Replaceable HEPA Filter
- Replaceable Fan Wheel
- 8 ft. / 2.5 m Electrical Cord

Optional Features

- Automatic CO_2 Tank Switch
- Communications Interface (RS-232)
- Multi-Signal Analog Outputs: 0-5 VDC, 0-10 VDC, 4-20 mA
- Additional Shelves
- Surge Protector

Temperature Control System

- Temperature Range: 18˚C to 55˚C (5˚C Above Ambient to 30˚C Ambient Max)
- Temperature Sensitivity: ± .125˚C
- Temperature Uniformity: ± 0.3˚C at 37˚C
- Temperature Accuracy: ± 0.1˚C
- Temperature Recovery: 0.3˚C / min. (Average)
- Temperature Display Resolution: 0.1˚C

Electrical Requirements

115 VAC / 60 Hz
Startup Power: 345 watts
Running Power: 175 watts
Heat Rejected: 10 BTU/min.
[Other electrical voltages available.]

Utility Connections

Gas Connections: .25" (6.3 mm) Tubing Connections

Gas Input Pressure: 20 PSIG (14 BAR) Input Pressures Maximum. Two-stage Gas Regulators Required.

CO_2 Control Systems

- CO_2 Range: 0.1 to 20%
- CO_2 Accuracy: ± 0.1%
- CO_2 Recovery: 5.0% ± 0.2% In Four Minutes
- CO_2 Display Resolution: ± 0.1%
- CO_2 Sensor Type: Non-dispersive Digital Infrared CO_2 Sensor







[A] A 99.98% efficient HEPA filter maintains Constant Contamination Control (C3) in the growth chamber.

[B] Dual temperature sensor probes, mounted just under the inflow to the HEPA filter controlling the chamber environment.

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DHD AutoFlow 5510 CO_2 Direct Heat Incubator with Dual Sterilization Cycles

Specifications

Model	Chamber Volume (Ft.^{3} / Liters)	Electrical*	Chamber Dimensions (W x H x D)	Exterior Dimensions (W x H x D)	Weight
NU-5510	6.65 / 188.51	115 VAC / 60 Hz	21.5 x 25.5 x 21.0 in.	25.5 x 39.5 x 26 in.	208 lbs. / 94.35 kg
		E: 230 VAC / 50-60 Hz	546 x 648 x 533 mm	648 x 1003 x 660 mm	
		G: 220 VAC / 50-60 Hz			

*Specify NU-5510 / NU-5510E / NU-5510G

Features

Standard Features

- 100% Stainless Steel Coved Interior Chamber
- Foil Heaters Attached to Chamber Outer Walls
- Removable Stainless Steel Shelves (4) [17 maximum] 19.25 in.^{2} [489 mm^2]
- Remote Alarm Output Contacts
- CO_2 Sample Port
- Adjustable Leg Levelers
- Access Port
- Digital Infrared CO_2 Gas Sensor
- Water Pan
- Microcomputer-Based Controls
- Replaceable HEPA Filter
- Replaceable Fan Wheel
- 8 ft. / 2.5 m Electrical Cord
- Dual Decontamination Cycles
  - 95˚C Wet Decontamination Cycle
  - 145˚C Dry Decontamination Cycle

Optional Features

- Automatic CO_2 Tank Switch
- Communications Interface (RS-232)
- Multi-Signal Analog Outputs: 0-5 VDC, 0-10 VDC, 4-20 mA
- Additional Shelves
- Surge Protector

Temperature Control System

- Temperature Range: 18˚C to 55˚C (5˚C Above Ambient to 30˚C Ambient Max)
- Temperature Sensitivity: ± .125˚C
- Temperature Uniformity: ± 0.3˚C at 37˚C
- Temperature Accuracy: ± 0.1˚C
- Temperature Recovery: 0.3˚C / min. (Average)
- Temperature Display Resolution: 0.1˚C

Electrical Requirements

- 115 VAC, 50/60 Hz
  Startup Power: 345 watts
  Running Power: 175 watts
  Heat Rejected: 10 BTU/min.
  Decon. Cycle Power: 1150 watts
  [Other electrical voltages available.]

Utility Connections

- Gas Connections: .25" (6.3 mm) Tubing Connections
- Gas Input Pressure: 20 PSIG (1.4 BAR) Input Pressures Maximum. Two-stage Gas Regulators Required.

CO_2 Control System

- CO_2 Range: 0.1 to 20%
- CO_2 Accuracy: ± 0.1%
- CO_2 Recovery: 5.0% ± 0.2% in Four Minutes.
- CO_2 Display Resolution: ± 0.1%
- CO_2 Sensor Type: Non-dispersive Digital Infrared CO_2 Sensor

Decontamination Cycles

- 95°C Humidified Cycle
- 95°C Humidified Decontamination Cycle Eradicates Contaminating Agents
- Advanced Chamber Design Allows for Shorter Heat Up and Cool Down Cycles; Complete Cycle Takes 14 Hours to Run
- Remote CO_2 IR Sensor Does Not Need to be Removed or Recalibrated
- 145°C Dry Cycle Features
- 145°C High Temperature Dry Decontamination Cycle Eradicates Contaminating Agents
- Complete Cycle Takes 10 Hours to Run
- Remote CO_2 IR Sensor Does Not Need to be Removed or Recalibrated



[A] Coved interior corners prevent contaminants from becoming trapped in the chamber.



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PURECELL



NU-5100

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Specifications

Model	Chamber Volume (Ft.³ / Liters)	Electrical*	Chamber Dimensions (W x H x D)	Exterior Dimensions (W x H x D)	Weight
NU-5100	4.4 / 125	115 VAC / 60 Hz	18.0 x 22.0 x 19.0 in.	23.0 x 30.0 x 23.4 in.	135 lbs. / 62.3 kg
		E: 230 VAC / 50-60 Hz	457 x 559 x 533 mm	584 x 762 x 595 mm	
		G: 220 VAC / 50-60 Hz			

*Specify NU-5100 / NU-5100E / NU-5100G

Features

Standard Features

- 100% Stainless Steel Coved Interior Chamber
- Foil Heaters Attached to Chamber Outer Walls
- Removable SST Shelves (3), Maximum Shelf Capacity (16)
- Remote Alarm Output Contacts
- CO_2 Sample Port
- Adjustable Leg Levelers
- Access Port
- Water Pan
- Microcomputer-Based Controls
- Replaceable HEPA Filter
- Replaceable Fan Wheel
- 8 ft. / 2.5 m Electrical Cord

Optional Features

- Automatic CO_2 Tank Switch
- Communications Interface (RS-232)
- Multi-Signal Analog Outputs: 0-5 VDC, 0-10 VDC, 4-20 mA
- Additional Shelves
- Surge Protector

Temperature Control System

- Temperature Range: 18˚C to 55˚C (5˚C Above Ambient to 30˚C Ambient Max)
- Temperature Uniformity: ± 0.5˚C at 37˚C
- Temperature Accuracy: ± 0.25˚C
- Temperature Display Resolution: 0.1˚C

Electrical Requirements

115 VAC, 50/60 Hz
Startup Power: 130 watts
Running Power: 72 watts
Heat Rejected: 4.1 BTU/min.
[Other electrical voltages available.]

Utility Connections

Gas Connections: .25" (6.3 mm) Tubing Connections

Gas Input Pressure: 20 PSIG (1.4 BAR) Input Pressures Maximum. Two-stage Gas Regulators Required.

CO_2 Control System

- CO_2 Range: 0.1 to 20%
- CO_2 Accuracy: ± 0.25%
- CO_2 Display Resolution: ± 0.1%
- CO_2 Sensor Type: Digital Thermo-conductivity



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Accessories



NU-1555	Stainless Steel Water Pan (Water Jacket)
NU-5560	Stainless Steel Water Pan (Direct Heat)
NU-1556	Replacement Tubing Kit
NU-1557	Additional Stainless Steel Shelves



NU-1564	CO_2 Regulator, Two Stage
NU-1590	CO_2 Regulator, Single Stage
NU-3557	O_2 Regulator, Two Stage
NU-3556	N_2 Regulator, Two Stage



NU-1574	Platform w/ Leveling Casters
NU-1553	Stacking Rack (Single)



NU-1575	Moisture-Proof Duplex Outlet
NU-2568	Isobar® Surge Protector
SV-7008	15A/20A 2 Outlet Surge Protector
SV-7006	15A/20A 6 Outlet Surge Strip



NU-1550	Automatic Tank Switch
NU-1552	CO_2 Tank Alarm



NU-1559	CO_2 Analyzer Fyrite Kit
NU-1561	CO_2 Analyzer Fluid
NU-3550	O_2 Analyzer Fyrite Kit
NU-3551	O_2 Analyzer Fluid

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