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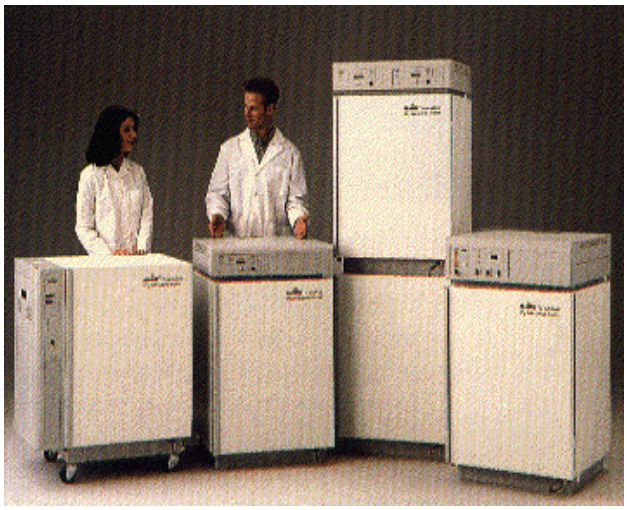
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NUAIRE AUTO FLOW



NUARE MEANS DEPENDABILITY

Laboratory professionals the world over depend on NuAire for safe, reliable laboratory systems that last longer and work better at a lower overall cost. NuAire has earned that professional trust with exceptional design and years of service in a world that demands the highest standards and the greatest dependability.

The people of NuAire continue to offer you the finest products, service and value in the world. They know and understand the responsibility of providing dependability in the world of the laboratory professional where reliability is not an option. And NuAire looks forward to continuing to provide the finest in the world, remembering that the world of NuAire and the laboratory professional is part of the larger world - the most demanding environment.

NUAIRE LEADS WITH A UNIQUE CHOICE

NuAire leads the world with the introduction of the innovative family of AutoFlow incubators. Today's laboratory professional requires a higher level of performance and dependability for optimum growth conditions.

NuAire meets and exceeds the demand for a higher level of performance and dependability with the AutoFlow incubators _ designed with the most advanced features and benefits available for research and laboratory work using in-vitro models of in-vitro environments. The AutoFlow incubators have been designed and constructed for professionals whose work requires:

- the sensitivity and accuracy of gas control,
- the precision of electronic microprocessor controls,

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- the long term reliability and protection of automated and redundant back-up systems, and
- the flexibility of available options and add-on expansion built
- into the system.

These features and benefits combined in the AutoFlow incubators offer the laboratory professional a unique choice available only from NuAire.

NUAIRE'S SUPERIOR CONSTRUCTION

The foundation of the AutoFlow incubators is expert construction of NuAire's superior cabinet design. Every cabinet is consistently and rigorously tested at the factory to meet or exceed NuAire's uniquely stringent standards for unequaled dependability in the laboratory.

DESIGN AND MATERIALS

A. Chamber has a stainless steel interior/exterior. The crevice-free interior is electro-polished. The 16 gallon (60.56 liters) water jacket features double-wall construction.
B. The outer stainless steel wall is lined with a space-age cell-foam insulation rated at R5.0, minimizing heat loss. The remaining one-inch water jacket promotes convection of water to insure uniform heat distribution for the chamber.
C. The Inner Door is 3/16" (9.48 cm) tempered glass with smooth-ground edges that seal air-tight against a U-grooved silicone rubber gasket. The door latch is cam-action and on all solid-state magnetic switch monitors door motion.
D. The Outer Door is adjustable and removable, and includes a full size radiant door heater which minimizes condensation on the inner door. A magnetic outer door gasket helps to insure a tight seal against the cabinet.
E. The high grade, long lasting Heater Coil is located in the Heater Pan for easy accessibility from the front of the chamber. The Heater Pan is stainless, not cold-rolled steel, for significantly longer life and lower maintenance.
F. Additional insulation is used for maximum temperature stability and control in the door and below the heater coil pan.

Other standard AutoFlow incubator features include:

- Access port: 1 1/2" (3.8 cm) [diameter]
- Drain Valve
- Lift-off Control Center Cover which requires no tools
- Linear Piston Pump
- All Brass Fittings with positive pressure clamps
- All Silicone Tubing
- Solenoid Valve (spool type)
- Screw-down terminal Din Connectors for increased reliability
- Heavy-duty, factory installed leg levelers
- HEPA Filtration System

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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