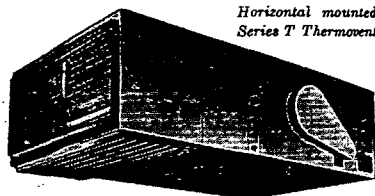


JOHN J. NESBITT, INC.

Philadelphia 36, Pa.

SERIES T THERMOVENTS

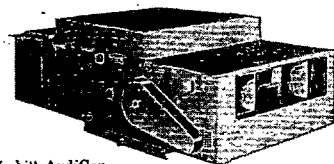
New higher capacity heating and ventilating units for large auditoriums, gyms, shop rooms, cafeterias and similar gathering places. Available for both low-pressure and high-pressure, relatively high-resistance applications. Unique acoustically treated discharge plenum assures quiet operation. Available in capacities from 1250 to 15,000 cfm. Publication 20 A1.



Horizontal mounted
Series T Thermovent

THE NESBITT AUDICON

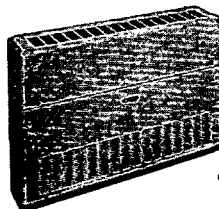
An acoustically treated year-round air conditioner for auditoriums and assembly areas requiring low sound levels. Steam or hot water capacities from 40,000 to 1,500,000 Btu/hr; cooling capacities 3 to 60 tons; 16 models, 1250 to 15,000 cfm; low or higher pressure units (above ½ in. external static). Nesbitt Return Air By-Pass improves humidity control, effects economy. May be installed now with provisions for future cooling. Publication 22-1.



Nesbitt AudiCon
with Return Air Bypass

SERIES A CABINET HEATERS

Versatile, high capacity units in 7 basic sizes (4 direct drive, 3 belt drive) with one- and two-row heating elements for steam or hot water, and a 3-row water element. Capacities: 71 to 545 sq ft EDR, steam; 9.1 to 120 Mbh, hot water; 265 to 1860 cfm. Units available for floor, wall, ceiling, or inverted mounting; non-, semi-, fully-recessed fronts or concealed installation. Wide variety of face, top, bottom, or rear intake and discharge arrangements. Publication 22-1.

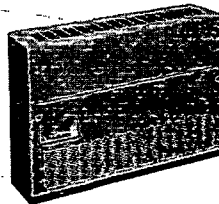


Non-recessed,
floor-mounted
Cabinet Heater

ROOMMATE AIR CONDITIONER

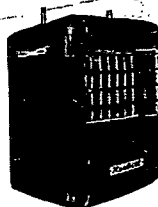
A quiet, efficient, year-round conditioner, with 4 direct-drive, 3 belt-drive models. Arrangements include non-, semi-, fully-recessed, universal and built-in units for wall, floor and ceiling. Wide variety of discharge and intake locations. Capacities: 300 to 1400 cfm; 1 to 5 tons cooling; 35 to 100 Mbh heating. Air Volume Stabilizers save fuel and prevent cold floors. By-Pass Dampers assure improved humidity control; Publication 600-1.

Roommate Cabinet
Air Conditioner,
non-recessed
arrangement



NESBITT GAS-FIRED UNIT HEATERS

Modern, attractive direct-fired unit heaters in seven basic models ranging in capacity from 25,000 to 200,000 Btu heat input. Made of die-formed furniture steel finished in heat-resistant, baked-on enamel. Low-speed motor equipped with thermal overload protection. Quiet-operating fans; die-formed adjustable louvers. Equipped with automatic controls and safety pilot. Units are A.G.A. approved and listed by Underwriter's Laboratories. Publication 280.



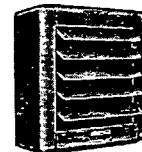
JOHN J. NESBITT, INC.

Philadelphia 36, Pa.

Ratings of Nesbitt Unit Heaters are based on tests made in accordance with standard test codes adopted by Unit Heater Division, AMCA and by ASHRAE.

PROPELLER FAN UNIT HEATERS

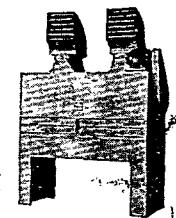
Features universal heating elements of continuous tube design. Each unit gives a comparable range of capacities with steam or hot water. Made for high temperature drops, low water rates for installation economy. Small physical size for comparable Btu output *saves space*. Sturdy steel casings with baked-enamel finish. Flush to ceiling mounting permitted by male pipe connections extending through casing rear. Balanced aluminum fans with large blade areas assure quiet, efficient air delivery. Eight basic sizes, 24 models, capacities from 15,000 to 335,000 Btu/hr. Sound rated within lowest classifications of Sound Test Code adopted by AMCA. Publication 401.



Standard
Propeller-Fan Type

GIANT BLOWER-FAN UNIT HEATERS

Large capacity units for: heating/ventilating, free delivery or static pressure, steam or water. Twelve basic sizes, each with one of three standard steam coils, three steam-distributing tube coils, or with 1, 2, 3, or 4-row hot water coils. Air deliveries from 2000 to 28,000 cfm. Basic steam ratings: 83,000 to 1,735,000 Btu/hr. Hot water: 50,000 to 2,460,000 Btu/hr, 1800 to 3400 fpm. Control may be STANDARD—periodic fan operation; THERMADJUST—continuous fan operation with thermostat-controlled dampers; or VALVE-CONTROLLED—with thermostat controlling steam supply. Horizontal, wall, inverted or floor-mounted; wide choice of cowls, fans, dampers, filters, etc. Publication 404.



Giant
Blower-Fan Type

LITTLE GIANT UNIT HEATERS

Features a single, rectangular, wrap-around heating element used with steam or hot water in vertical or horizontal applications. Wide variety of outlets (adjustable vane, cone deflector, anemostats and horizontal- or vertical-louvered) simplifies selection of discharge patterns and mounting heights. Side male piping connections and bottom access to motor and fan permit close-to-ceiling mounting. Rated for sound and capacity in accordance with test codes adopted by AMCA. Thirty-four models from 34,000 to 684,000 Btu/hr. Publication 403.

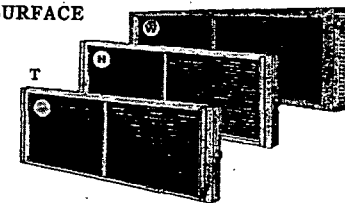


Little Giant
Down-Blow Type

NESBITT HEATING AND COOLING SURFACE

SERIES W. Water surface for air-cooling, dehumidifying or heating. Copper tubes, aluminum or copper fins. Wide range of sizes in three types: Type WD (continuous tube with exclusive freeze-proof drainability feature, and surface pitched in the casing). Pub. 246. Type WB (continuous tube sections for booster-heating or air-cooling relatively small air volumes but without drainability feature) and Type WC (standard Series W cores pitched in the casing; cast iron headers removable cover plates to permit cleaning, single or double serpentine circuits.) Publication 255.

SERIES H. General blast coil surface for heating, ventilating, air-conditioning and drying in both high and low-pressure systems. Copper tubes, aluminum or copper fins. Seven types, full range of sizes. Publication 248.



SERIES T. With Trombone-shaped steam-distributing tubes that eliminate stratification and the danger of freezing under modulated valve control. Gives uniform temperatures over the entire capacity range. Ideal for heating and ventilating and for preheating outdoor air. Copper tubes and headers, aluminum or copper fins. Type TO with steam and condensate connections at opposite ends, Type TS with connections at same end. Fin lengths from 12 in. to 120 in. Publication 305.