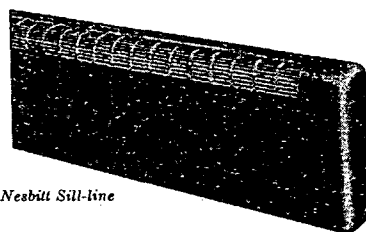


JOHN J. NESBITT, INC.

Philadelphia 36, Pa.



Nesbitt Sill-line

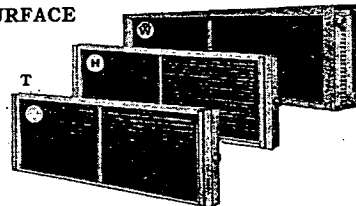
NESBITT SILL-LINE RADIATION

High-capacity perimeter heating in an attractive 16-gauge wall-hung enclosure for use in schools, hospitals, offices, showrooms, etc. Made in five casing styles with one-piece back panel for true, rigid alignment; seven lengths from 2 ft to 8 ft; choice of finishes. Full range of accessories and sleeves eliminate on-the-job cutting. Eight heating elements with CODE approved ratings from 2.9 to 12.1 sq ft EDR. *Publication 102.*

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.) *Pub. 255.*

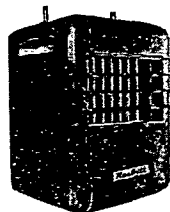
SERIES H. General blast coil surface for heating, ventilating, air-conditioning and drying in both high and low-pressure systems. Copper tubes, aluminum or copper fins. Seven types, full range of sizes. *Pub. 248.*



SERIES T. With Trombone-shaped steam-distributing tubes that eliminate stratification and all 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.*

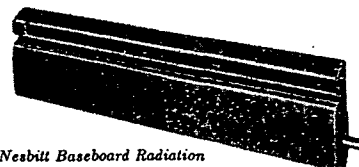
NESBITT GAS-FIRED UNIT HEATERS

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.*



NESBITT BASEBOARD RADIATION

A new approach in baseboard design. Combines an enclosure of unusual beauty with a heating capacity ample to achieve true perimeter heating (4.1 sq ft EDR per lineal ft). CODE approved steam and hot water ratings. Copper tube, aluminum fin element. Furniture steel cabinet in 4, 5, 6, 8 ft lengths. *Pub. 272.*



Nesbitt Baseboard Radiation

JOHN J. NESBITT, INC.

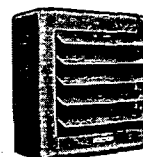
Philadelphia 36, Pa.

NESBITT UNIT HEATERS are designed to circulate large volumes of air at comparatively low temperatures, assuring quick heating.

Ratings of Nesbitt Unit Heaters are based on tests made in accordance with standard test code of Industrial Unit Heater Association and ASHVE.

PROPELLER FAN UNIT HEATERS

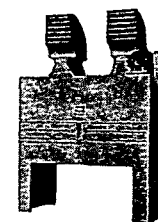
Featuring universal heating elements of continuous tube design, each size unit gives a comparable range of capacities with either steam or hot water. Made for high temperature drops, low water rates for installation economy. Small physical size for comparable Btu output saves space. Sturdy steel casings with baked-on gray-green hammertone finish for lifetime beauty. Flush-to-ceiling mounting permitted by male pipe connections extending through casing rear. Sealed-for-life motors in most models. Balanced aluminum fans with large blade areas assure gradual, quiet, efficient air delivery. Eight basic sizes, 24 models, capacities from 15,000 to 335,000 Btu per hour. Sound rated within lowest classifications of new Bulletin 15, I.U.H.A. Sound Test Code. *Pub. 401.*



Standard
Propeller-Fan Type

GIANT BLOWER-FAN UNIT HEATERS

Large capacity units for: heating and/or ventilating, free delivery or static pressure, steam or water systems. Twelve basic sizes, each with one of three standard steam coils, three distributing-tube coils, or with a single, two, three, or four-row hot water coil. Air deliveries from 2000 to 28,000 cfm. Basic steam ratings, 83,000 to 1,735,000 Btu/hr. Hot water capacities from 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-suspended, wall, inverted or floor-mounted with wide choice of cowls, fans, dampers, filters and other accessories. *Pub. 404.*



Giant
Blower-Fan Type

LITTLE GIANT UNIT HEATERS

Adaptable to a wide variety of applications and field conditions. Eight basic sizes, each with a choice of two (some units three) heating elements. The three smaller sizes are of the blow-through type, having lower outlet velocities generally intended for the lower mounting heights of commercial installations. These sizes in down-blow type only. The five larger models are of the draw-through type; produce the high discharge velocities necessary to blow long distances. These five available for either horizontal or vertical down-blow.

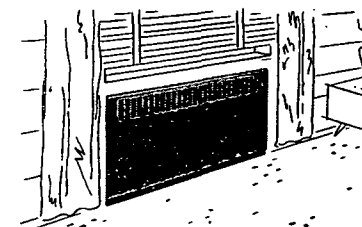
Durable lightweight Heating Elements. Extended fin-and-tube type, copper condensing tubes and plate-type aluminum fins. Steam capacities from 28,500 to 510,000 Btu. *Pub. 402.*



Little Giant
Down-Blow Type

SERIES "C" UNIT HEATERS

The new Series "C" permits complete flexibility of design and operation. Units are available for floor mounting, horizontal, wall or inverted applications and can be installed fully recessed, semi-recessed or free standing. The discharge or intake can be face, top or bottom—direct or with ducts. Available in five basic sizes—46 basic capacities ranging from 25,000 to 148,000 Btu per hour. For steam or hot water. *Pub. 403.*



Series "C" Cabinet Heater