

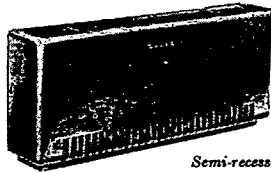
JOHN J. NESBITT, INC.

Philadelphia 36, Pa.

Manufacturers of

THE NESBITT SYNCRETIZER Heating and Ventilating Unit, and NESBITT WIND-O-LINE RADIATION, and THE NESBITT PACKAGE, sold by Nesbitt and American Blower Corporation; NESBITT SERIES D HEATING SURFACE with Steam-distributing Tubes, NESBITT SERIES H HEATING SURFACE, and NESBITT SERIES W COOLING SURFACE, sold by John J. Nesbitt, Inc.; NESBITT CONVECTORS, sold by plumbing and heating wholesalers WEBSTER-NESBITT UNIT HEATERS (See page 1441), distributed in U.S.A. by Warren Webster & Company

NESBITT SYNCRETIZER—Series 500



Semi-recessed Mode

For heating and ventilating school-rooms, offices, etc. where the continuous introduction of outdoor air is desired. Incorporates exclusive Nesbitt features: *Comfort Control* automatically regulates temperature of air stream's protective blanket; *Air Volume Stabilizer* prevents more than designed percentage of outdoor air from entering the unit, saves fuel; *Uniform Air Discharge Temperatures* assured by Nesbitt Dual Steam-distributing Tube radiator; *Directed-Flow Adjustable Outlet* permits air discharge pattern best suited to individual classrooms. For data on Syncretizer and schoolroom ensemble consisting of the Syncretizer, Convector, and storage units, Pub. 261.

Wind-O-Line Radiation

New auxiliary heating for down-draft protection under long window exposures. Available *wall-hung* in attractive casing for use with free-standing Nesbitt Syncretizer, or *recessed* in component units of The Nesbitt Package. Publication 264. Engineering Pub. 261, Section W.

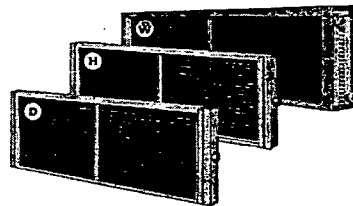
Nesbitt Series B Thermovent

For heating and ventilating auditoriums, gymnasiums, assembly halls, and similar gathering places. Pub. 227.

NESBITT CONVECTORS

Designed for two-pipe steam, forced or gravity hot water heating of offices, residences, apartments. Available in 23 stock sizes: heights 20 and 24 in.—lengths 16 in. to 88 in.—capacities 13 to 88.5 sq ft EDR. Universal cabinets for free-standing or semi-recessed installation. Pub. 262.

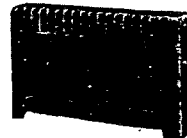
NESBITT SURFACE



SERIES W. Continuous or cleanable tube water surface for air-cooling, dehumidifying or heating. Copper tubes, aluminum fins. Wide range of sizes in three types: Type WD with exclusive freeze-proof drainability feature and surface pitched in the casing. Pub. 246. Type WB sections for booster-heating or air-cooling relatively small air volumes; without drainability feature. Type WC employs standard Series W cores pitched in the casing; cast iron headers and removable cover plates. 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 fins. Seven types, full range of sizes. Pub. 248.

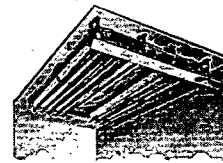
SERIES D. Steam-distributing tube surface. Freeze-proof. Ideal for pre-heating outdoor air; uniform discharge temperatures; precise controllability with modulating valves. Type DS: Single supply header with single steam-distributing tubes for normal heating and ventilating applications, or DUAL tubes in finned lengths up to six feet. Type DD: Two supply headers; DUAL steam-distributing tubes. Finned lengths from 78 in. to ten feet. Pub. 247.



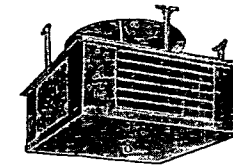
Refrigeration Economics Co., Inc.

1231 Tuscarawas St. E., Canton 2, Ohio

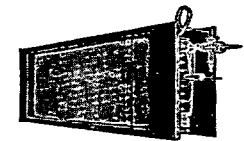
RECOY PRODUCTS



C. T. Coils

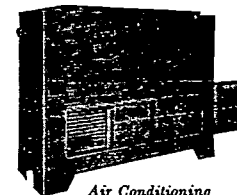


Ceiling Diffusers



C. F. Coils

C. T. Coils—Continuous-tube down-draft fin-coils are still first choice for meat coolers, or other products requiring high humidity and gentle air circulation.
Ceiling Diffuser—Ceiling diffusers distribute the cooled air across the ceiling, so the draft does not strike the products stored or occupants.
C. F. Coils—Continuous fin coils for unit coolers, blast heaters, air conditioning and condensers.



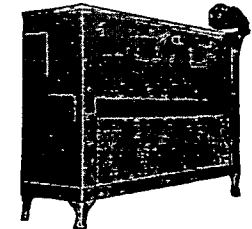
Air Conditioning



Shell Condenser



Evaporative Condensers



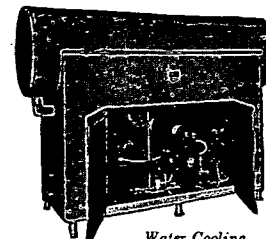
Floor Units

Air Conditioning—Air Conditioning units of ceiling or floor type in all capacities, for cooling, heating, or both.

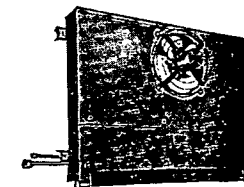
Shell Condenser—Shell and tube, also shell and fin coil condensers.

Evaporative Condensers—Evaporative condensers from 2 to 100 tons. Brine spray cooling to 25 tons.

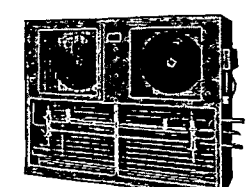
Floor Units—Floor units with cooling surface exposed to view have a definite advantage over those with coils hidden.



Water Cooling



Wall Units



Automatic Defrost Units

Water Cooling—Self contained complete ice water and brine coolers complete with high and low sides, circulating pumps, controls, and insulation. 1½ to 50 hp.

Wall Units—Recoy "All Seasons" wall units provide a damper for deflecting the cold air down along the wall or out horizontally into the room, thus providing proper air circulation for "All Seasons."

Automatic Defrost Units—Complete, ready for electric, liquid, suction, and hot gas connections. One coil working always, both 98 per cent of time.