Refrigeration ENGINEERING, INC.

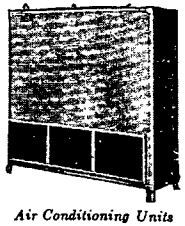
7250 East Slauson Avenue,
Los Angeles 22, California.

RECOLD
TRADE MARK REG.

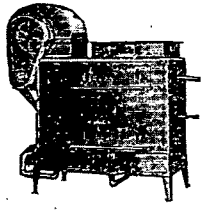
Manufacturers of Air Conditioning and Commercial Refrigeration Equipment

RECOLD AIR CONDITIONERS

Floor and ceiling units in a wide range of sizes up to 17,000 cfm. For cooling, dehumidifying, filtering, heating and humidifying. Totally enclosed units, with large access doors to motor, expansion valves and coil connections.



Air Conditioning Units



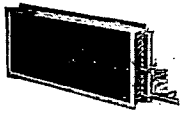
Evaporative Condensers

DRI-FAN EVAPORATIVE CONDENSERS

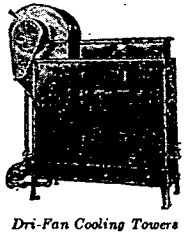
The "Dri-Fan" principle places the fan in the inlet air stream rather than in the outlet air stream, thereby keeping moisture from the fan section, eliminating rust and corrosion. Sizes from 5 to 150 tons, for Freon or Ammonia. Unique construction provides completely sealed access doors without use of gaskets or fasteners of any kind. Galvanized construction.

RECOLD AIR CONDITIONING COILS

For direct expansion, chilled water, hot water and steam. Complete range of sizes to meet all conditions and capacities.



Air Conditioning Coils



Dri-Fan Cooling Towers

DRI-FAN COOLING TOWERS

This is a companion piece to the "Dri-Fan" Evaporative Condenser. Construction also embodies the "Dri-Fan" principle and the same type of construction that is used in Recold Evaporative condensers. For use with Freon or Ammonia. Sizes from 10 to 450 gpms. Galvanized construction.

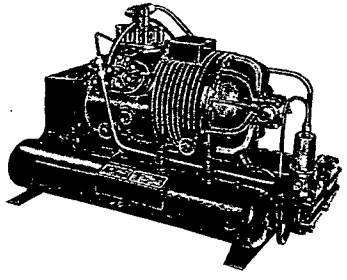
Write For Complete Catalog and Name of Distributor Nearest You.

Servel, Inc.

Electric Refrigeration Division

Evansville 20, Indiana, U.S.A.

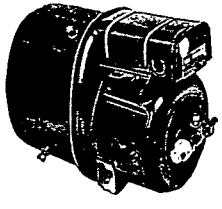
SERVEL SUPERMETIC



Servel Supermetic 5 HP condensing unit.

Servel offers a complete line of hermetic condensing units designed for all popular requirements in the commercial refrigeration and air conditioning field. Sizes range from ¼ to 5 hp, with a wide selection of both air and water cooled models. Servel Supermetic units are compactly constructed of highest quality materials.

Through careful workmanship, simplified design and many new improvements, Servel Supermetic condensing units are today outstanding for dependable operating efficiency, ease of installation and economy of maintenance. All moving parts are machined and finished to microscopic accuracy, thus assuring long and dependable service. Force-feed lubrication on every bearing, wrist pin and piston provides a constant film of oil to guard against wear and prolong the life of every vital part.



Fractional HP Power Units ⅛ HP to ½ HP.

Electrical accessories and inter-connections are fully connected ready to run. All units are completely dehydrated, furnished with holding charge of Freon-12 and normal charge of approved oil.

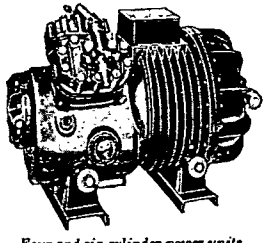
FOR MANUFACTURERS AND CONTRACTORS—Servel offers a choice of complete units, power units and "systems" for practically all types of fixture requirements. Servel Supermetic is ideally suited for window units, room coolers, store coolers. Truck body builders also find Servel Supermetic fully meets their requirements for dependable, low-operating cost refrigeration.

Servel's Engineering Department will be glad to cooperate in a selection of components and extend product testing assistance in its factory laboratories. Sample units are available to responsible manufacturers without obligation. Field sales representatives will be glad to make appointments for consultations on these matters upon request.

FOR DISTRIBUTORS—Servel offers its complete line of hermetically sealed and belt-driven condensing units to all parts of the world through franchised distributors and authorized retailers. Sales and service assistance is extended these customers by field representatives and factory personnel.

THE SERVEL 5-YEAR PROTECTION PLAN—covering ¼, ⅓, ½, and ¾ hp Steel Case Supermetic Condensing Units. This plan makes your product easier to sell . . . helps increase dealer sales . . . assures better service to users . . . builds good will for your products . . . eliminates the cost of handling parts for you. Get all the facts on the plan that was designed to help you.

Address inquiries to Servel, Inc., Electric Refrigeration Division, Evansville 20, Indiana.



Four and six-cylinder power units 1 HP to 5 HP.