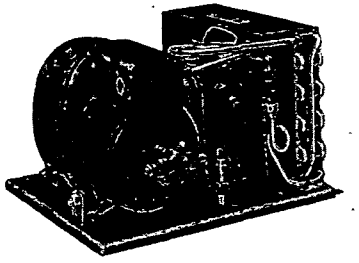
Servel, Inc.

Electric Refrigeration Division

Evansville 20, Indiana, U. S. A.

"POWERED by Servel" is the hall mark of a quality product

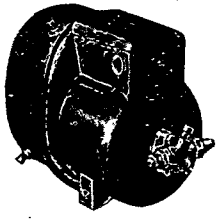
CONDENSING UNIT SPECIALISTS



Servel Supermetic Condensing Unit

The Electric Refrigeration Division of Servel, Inc., has for over 25 years, specialized in producing top quality low pressure condensing units. As the first American manufacturer to use oil soluble chlorinated hydro-carbon refrigerants, Servel has pioneered a large part of the most important engineering developments in this field.

Servel maintained its condensing unit production throughout the War Years, adding many important features and developing improved designs and technical processes.



Steel Cased Supermetic Power Unit Fractional H.P.

Participation in many of the most critical applications for war production materially accelerated the improvement of Servel products.

New machine tools and processing methods have been installed and these facilities will permit a continuous increase in production during 1946. Emphasis will be placed on volume production of SERVEL SUPERMETIC UNITS. These units, developed before the war, and suspended because of critical material shortages have been refined and improved to provide added performance, efficiency, and dependability.

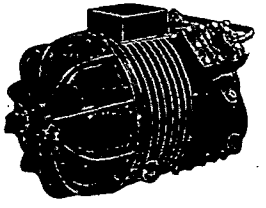
The new line of units will serve the requirements of more than 90 per cent of the refrigeration field from sub-zero **Freezers** up to air conditioning and comfort cooling. In addition to these **Supermetic** units, Servel will offer a companion line of belt driven units and compressors for special applications, D.C., odd frequency, Gas Engine drive, etc.

FOR DISTRIBUTORS AND CONTRACTORS—Servel sells its condensing units throughout the World through regularly franchised dealers and distributors serving a specific trading area. Full selling, Engineering, and service assistance is extended these customers by Servel's field force and factory staff. Servel's National advertising assures acceptance everywhere.

FOR MANUFACTURERS—We especially invite inquiries at this time from manufacturers who contemplate the production of window units, room coolers, store coolers, etc.

Our Engineering Department will be glad to cooperate in a selection of components and extend testing facilities for completed units. Samples of our manufacturing products are available to responsible manufacturers and contractors without obligation. Our field sales representatives and engineers will be glad to make appointments for consultations on these matters upon request.

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



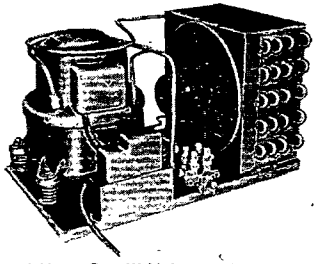
Cast Case "Field Serviceable" Supermetic Power Unit—1 H.P. and above

UNIVERSAL COOLER

Division
INTERNATIONAL DETROLA CORPORATION

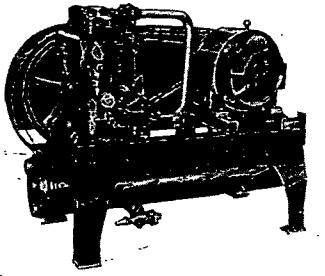
MARION, OHIO
and in Canada
BRANTFORD, ONT.

WE SELL TO MANUFACTURERS ONLY



Above—Case-Welded Hermetic Unit

Below—Universal Cooler Remote-Type Unit



Manufacturers and designers of *hermetic*, open type self-contained and remote types Refrigerating Units in wide range of capacities.

⅛ to 15 hp for . . .

- **Household Refrigerators**
- **Frozen Food Cabinets**
- **Food Storage Refrigerators and Display Cases**
- **Ice Cream Cabinets and Soda Fountains**
- **Water and Beverage Coolers**
- **Air Conditioning**
- **Commercial Refrigeration Equipment**
- **Truck Refrigeration Equipment**
- **Vending Machines**
- **Machine Tool Cooling**
- **Special Applications**

Low-cost, trouble-free performance—that's what every fixture manufacturer is looking for. And that's the kind of performance you can expect from Universal Cooler's compact, soundly designed and precision-built refrigerating units.

From the experience gained through a quarter century devoted exclusively to the manufacture of refrigerating units, Universal Cooler has developed advanced design and exclusive construction features, proved in actual field service, that have established new performance standards in the refrigeration industry.

For the economical, dependable service that will provide the answer to your particular refrigeration problem, look to Universal Cooler! An analysis of your particular requirements will be made by Universal Cooler specialists without obligation; write today for complete information on products and production.

Automatic Refrigeration Since 1922