RESIDENTIAL COMMERCIAL INDUSTRIAL

Servel

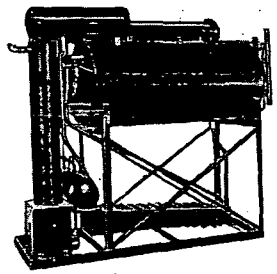
Air Conditioning Division

Evansville 20, Indiana

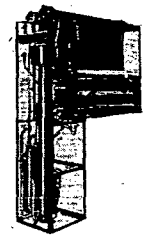
REGIONAL OFFICES
New York—Atlanta
Chicago — Dallas
Los Angeles

Air Conditioning Equipment
for residential, commercial, and industrial applications

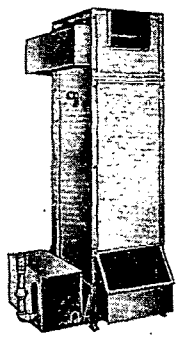
SERVEL ABSORPTION-TYPE units are hermetically sealed, and operate without moving parts. Water is the refrigerant, lithium bromide the absorbent, and steam the source of energy. The most economical steam source may be used to operate these units. They may be operated at partial capacity without use of complicated controls. They may be installed in compact groupings in any convenient builder location because the units are quiet and vibrationless.



SERVEL 25-TON WATER CHILLER MODEL DUT. An economical source of chilled water for industrial processing and air conditioning for office buildings, hospitals, factories. 25-ton capacity *ASRE* rating.



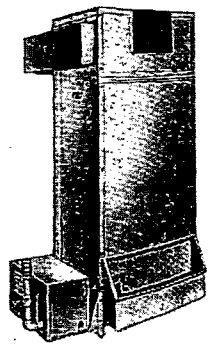
SERVEL DIRECT EXPANSION UNIT 3- and 5-ton nominal capacities. May be used separately or in combination with other parts of SERVEL Air Conditioning equipment under "Incremental Assembly Plan."



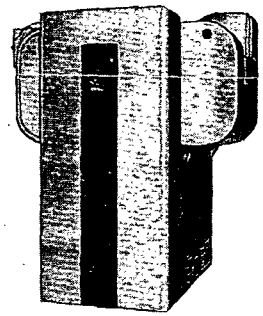
SERVEL "CORROSION - MASTER" WATER COOLERS for use with Servel units where city water is limited, too warm, or costs too much; or where a well is impractical, or drainage insufficient.

MODEL TE-10—used with DC model Air Conditioner.

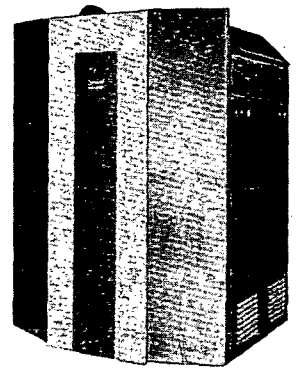
MODEL TE-15—used with all DE models.



SERVEL *ALL-YEAR*
AIR CONDITIONER MODEL DE
Delivers 5 tons of refrigeration with 96,000 or 144,000 Btu/hr of heating. Operated on existing steam source or comes complete with gas or oil boiler and controls.

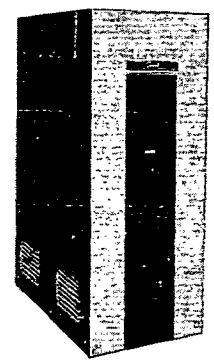


Model DE



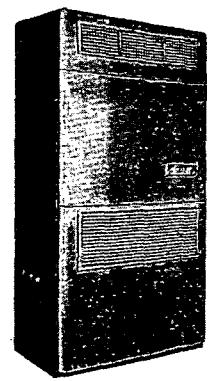
Model DC

SERVEL *ALL-YEAR*
AIR CONDITIONER MODEL DC
Provides 3.3 tons of refrigeration with 96,000 Btu/hr heat output. Operates on existing steam source or comes complete with gas- or oil-fired steam generator and controls.



Model EB-72-G

SERVEL *ALL-YEAR* AIR CONDITIONER MODEL EB-72-G
Delivers 2 tons of refrigeration with 72,000 Btu/hr heating output. Gas burners supply the energy for absorption refrigeration unit and also heat in winter.



Model 150E

SERVEL ELECTRIC "PACKAGED" AIR CONDITIONERS MODELS 130E, 150E, 175E.
These compact electric-operated units are designed for ease of installation; nominal refrigeration capacities of 36,000, 60,000, and 90,000 Btu/hr. Servel supermatic compressors are semi-hermetically sealed and direct drive motor type. An optional accessory of hot water or steam coil is available to furnish winter heating when year-round service is desired.

SERVEL 5-YEAR WARRANTY—ALL SERVEL absorption equipment carries a 5-year factory warranty.