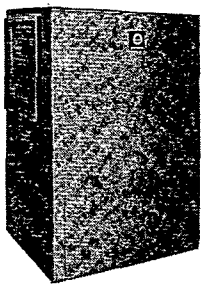
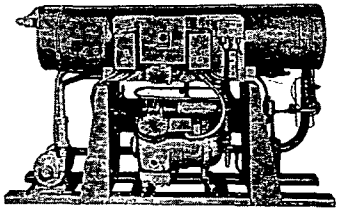
1.





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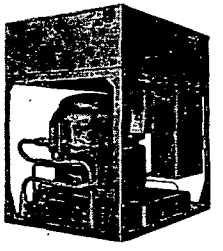
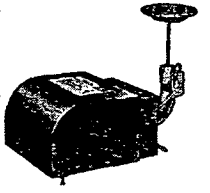


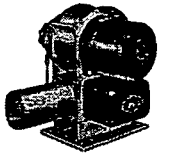
1. **PACKAGED WATER CHILLER—AIR COOLED, Model PAS-AC**—Completely factory-assembled 2 and 3-hp water chillers with air cooled condenser. For residential and small commercial systems in areas where water is scarce. Has a permanently lubricated and hermetically sealed motor-compressor unit with a 5-year warranty.

4.



2. **PACKAGED WATER CHILLERS, Models BCS and CCS**—Central chilled water source for medium and larger size air conditioning systems. Complete, packaged units available in following sizes: Model BCS (shown) in 4 sizes, 7.5 to 20 hp; Model CCS in 8 sizes, 25 to 125 hp. Assembly consists of refrigerant compressor, compressor motor, evaporator, condenser, heat exchangers, controls, piping and framework. Units tested prior to shipment. BCS units shipped with operating charge and CCS units with holding charge of refrigerant.

5.

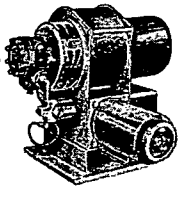


3. **PACKAGED WATER CHILLER—WATER COOLED, Model PAS**—Central chilled water source for residential and small commercial air conditioning systems. Hermetically sealed. Available in 2, 3 and 5-hp sizes. Assembly consists of framework enclosing motor-compressor assembly, condenser and evaporator with connecting tubing, complete with operating charge of "Freon-22" and all auxiliary components.

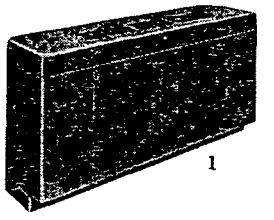
4. **NEW STANFLAME CONVERSION BURNER**—Gas-fired. Vertical, upshot-type burner for boiler, furnace, or winter air conditioner. Fits round or square combustion chamber. Runner pilot ignition, electric ignition optional. Burns all gases. *A.G.A.* inputs of 60,000 to 325,000 Btu per hr.

5. **NEW ARCOFLAME OIL BURNER, Model EH**—*Listed by Underwriters' Laboratories, Inc.* Complies with Commercial Standard CS-75. Pedestal, hanger and flange arrangements adapt to all installations. Capacities from 0.75 to 3.0 gpm.

6.

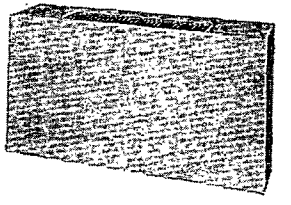


6. **NEW ARCOFLAME OIL BURNER, Model ES-2**—*Listed by Underwriters' Laboratories, Inc.* Complies with *Commercial Standard CS-75.* Incorporates improved Shell Designed Combustion Head. Clean and complete combustion of oil results in no soot or fumes, high operating economy. Pedestal, flange or hanger mountings adapt burners to all installations. Capacities from 0.70 to 1.50 gpm.



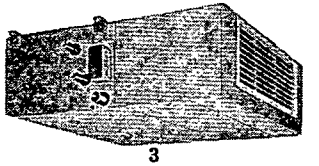
1

1. **VERTICAL REMOTAIRE ROOM CONDITIONER**—Remote-type unit providing year-round air conditioning for central plant, multi-room installations such as office buildings, hotels, motels, apartments, schools and hospitals. Features individual room control. Available in 200, 300, 400 and 600 cfm sizes for free-standing, partially recessed and fully recessed locations. Uses chilled water for cooling, hot water for heating, both supplied by centrally located water chiller and boiler using the same piping system. All units are listed by *Underwriters' Laboratories, Inc.*



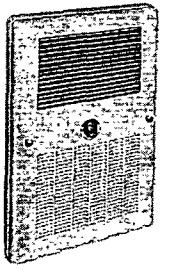
2

2. **SELF-CONTAINED REMOTAIRE ROOM CONDITIONER**—Remote-type unit providing year-round heating and cooling has compact, self-contained refrigeration unit. Connects to two-pipe steam or hot water heating system. May be installed in a room or a floor at a time without disturbing normal operations of buildings. One unit can heat a room, while another cools adjoining room. Available ¾ or 1 hp.



3

3. **HORIZONTAL REMOTAIRE ROOM CONDITIONER**—Operating principle similar in operation to Vertical Remotaires. Installed overhead, either exposed or concealed in a closet, drop ceiling or furred space. Available in four sizes—200, 300, 400 and 600 cfm—and three models for every design requirement.



4

4. **RESIDENTIAL REMOTAIRE ROOM CONDITIONER**—Year-round, central plant air conditioning designed for homes. Individually controlled room units built into walls extend less than 3 in. into room. Units, installed between wall studs, cool or heat by passing air over coils and fins supplied with water from central chiller or boiler. Quiet fan motor in each unit. Dimensions: 24 in. high, 6 in. deep and single unit (shown) 16 in., double unit 32 in. wide.