

Utility Appliance Corporation

4851 South Alameda St., Los Angeles 58, Calif. Cable Address: UTILIFAN, Los Angeles



Manufacturers of Utility Gas-Fired Heating Equipment

FORCED AIR FURNACES

Compact design permits use in basement or closet. Approved for zero clearance. Dynamically-balanced blower. Fiberglass filters. Heavy gage steel. 70,000 to 200,000 Btu.



Forced Air Furnace

COUNTERFLOW FURNACES

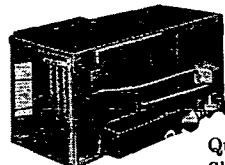
Designed for perimeter and all low-duct installations. Oversize blower for more effective heat distribution. Compact to save space. Models: 70,000 and 105,000 Btu.



Counterflow Furnace

HORIZONTAL FORCED AIR FURNACES

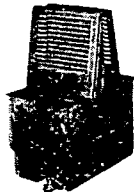
Designed to save floor space. Made for easy installation in out of the way places—can be installed in attic, under ceiling or under floor. Models: 65,000 to 140,000 Btu.



Horizontal Forced Air Furnace

FLOOR FURNACES FLAT AND DUAL VENTED

Quiet, trouble free service. Highest quality materials. Four basic models: 45,000 Btu and 60,000 Btu. Floor and Dual Register. Controls: (1) Manual, manual pilot; (2) Manual 100 per cent safety pilot; (3) Automatic, self-generating safety pilot.



Floor Furnaces—Flat and Dual Vented

WALL HEATERS

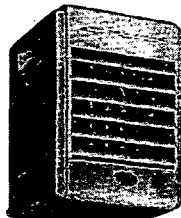
Fit standard 4 in. stud without furring. Adjustable for wall thickness from 4 3/8 in. to 5 1/4 in. Single or dual. Optional Thermostat or 3-rate manual control. Vented. Models: 27,500 Btu to 50,000 Btu.



Wall Heater

50 UF UNIT HEATER

Especially designed for installations where high heat efficiency is required in an extremely compact, attractive unit. Adjustable grille. Summer switch provides air circulation for warm weather ventilation. 50,000 Btu.



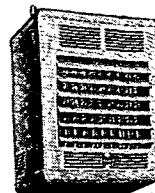
50 UF Unit Heater

UNIT HEATERS

Suspended type. Complete unit, burner, heat exchanger, draft diverter, motor fan and all other parts housed steel cabinet; baked enamel finish. Adjustable grilles. Models: 65,000-90,000-150,000-225,000 Btu.

A.C.A. approved

Write for complete information, catalogs and prices.



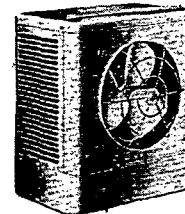
Unit Heater

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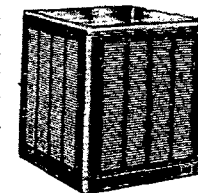


Manufacturers of Utility Air Coolers



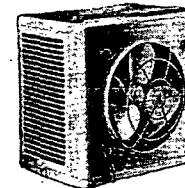
Model 1200-P and 1600-P Fan Cooler

Model 1200-P and 1600-P Fan Cooler. Designed for either permanent or portable installation. Features built-in recirculating, belt-driven pump. Complete with cord, plug, motor switch, water control valve, window filler panels. May be permanently connected to water line or hand-filled.



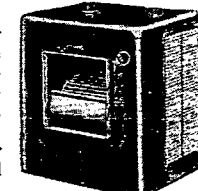
Blower Models 4000BD-4500BD

Blower Models 4000BD-4500BD. Bottom Discharge Model is designed to eliminate duct work in most installations. Also enhances roof installation with elimination of duct elbow.



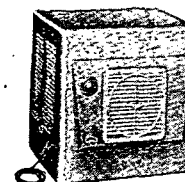
Model 1200 Fan Cooler

Blower Models 2000-2500. Ideal for small apartments, trailers and large single room installations. Can be installed with duct or in window. Complete with cord, switch and water valve.



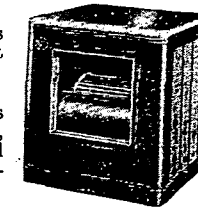
Blower Models 2000-2500

Model 1200 Fan Cooler. Designed for permanent installation in any standard double-hung window up to 36 in. wide. Equipped with cord, plug, motor switch and water control valve. Complete with window filler pads.



Model 1000-P Room Cooler

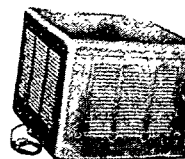
Blower Model 3000. For small homes and office buildings. Adaptable for duct or window installations.



Blower Model 3000

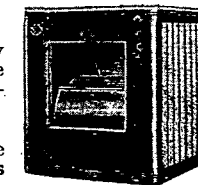
Model 1000-P Room Cooler. Comes complete with built-in pump, cord, plug, motor switch, water control valve and window filler panels. Two-speed control.

Trailer Model Cooler. Installs flush with roof of trailer. Bottom discharge fits standard trailer vent.



Trailer Model Cooler

Blower Models 5000, 5500, 6000 especially designed for large residences, multiple dwelling units or commercial installations.



Blower Models 5000-5500-6000-6500-7500-8000-10000-11000-13000

Models 6500, 7500, 8000 for large office spaces, factories, warehouses. Models 10,000-11,000 and 13,000 for all commercial installations, factories, warehouses, theatres, churches, auditoriums.