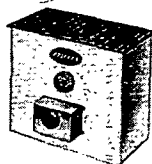


## Utility Appliance Corporation

FORMERLY UTILITY FAN CORPORATION

4851 S. Alameda St., Los Angeles 11, Calif.

Utility Gas-Fired Heating Equipment, Evaporative Coolers, Blowers and Fans



### FLOOR FURNACES

Dual and flat register models . . . all-welded construction . . . vented . . . manual or thermostat control . . . draft diverter . . . die-stamped steel grille.



### FORCED AIR FURNACES

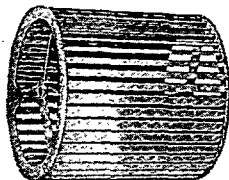
Compact design permits use in basement or closet . . . dynamically-balanced blower rubber mounted . . . Fiberglass Dustop filters . . . heavy gauge steel, die-formed and welded . . . baked enamel finish.

### WALL-O-MATIC BUILT-IN CIRCULATING HEATERS



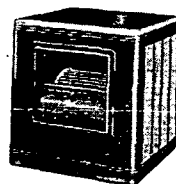
Delivered ready for installation, locked to 2 in. x 4 in. mounting studs . . . fits standard 4 in. stud wall without added furring. Single and dual discharge models. Thermostat or 3-position manual control. Vented.

### BLOWER WHEELS



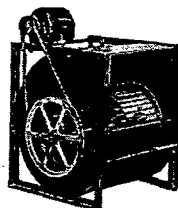
Improved five-piece welded construction . . . blades stamped from strip steel . . . certified air delivery ratings . . . dynamically and statically balanced . . . dual drive . . . venturi design end ring.

### EVAPORATIVE AIR COOLERS



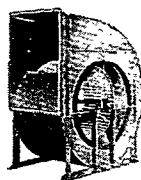
Comfort cooling . . . residential, commercial, industrial . . . dynamically balanced centrifugal blower . . . uniform water distribution to "No-Sag" cooling pads.

### STANDARD BLOWERS



Dynamically balanced, multiple-vane centrifugal blowers. Four-side angle iron frame increases rigidity, eliminates vibration . . . permits installation with any of four discharge positions.

### HEAVY DUTY BLOWERS



For increased air deliveries at higher static pressures. Dynamically balanced. Rigid construction. Single and double width.

### PROPELLER FANS



Direct or belt drive . . . panel-mounted . . . streamline ring permits smooth air flow . . . resilient mounted motor . . . low speeds . . . 16 in. to 30 in.

Utility Blowers and Coolers are tested in accordance with the A.S.H.V.E. Code.

Utility heating appliances are A.G.A. approved.

Write for complete information, catalogs and price.

## Western Blower Company

Founded in 1908

Manufacturers of Heating, Cooling and Ventilating Equipment for Public Building, Industrial, Commercial and Residential applications.

Main Office and Plant  
1800 Airport Way  
Seattle 4, Washington

Sales Offices in the  
principal cities West  
of Rocky Mountains.

**TURBINE MULTIBLADE FANS**—forward curved blade, Type TR, for heating, ventilating, drying, mechanical draft, etc. Bulletin No. 31.

**TURBINE STREAMLINED FANS**—backward curved blade, Type S, with non-overloading horsepower characteristics, for same general purposes as Multiblade Fans. Bulletin No. 30.

**TURBINE ELECTRIC VENTILATING UNITS**—direct connected, and **PULLEY DRIVEN UTILITY SETS**—V-belt driven. For general utility duct ventilating systems. Bulletin No. 31.

**WESTERN FURNACE FANS and BOOSTER FANS**—for forced circulation of air in modern home heating and light ventilating duty. Bulletin No. 60.

**RB VOLUME AND PRESSURE FANS**—of the radial blade type; either direct connected or belt driven for varied ventilating and conveying applications. Bulletin No. 39.

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**MILL EXHAUSTERS**—motor driven, furnished single or double to suit motor speeds. Bulletin No. 32-3.

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**VOLUME HEATERS**—with one or more centrifugal fans for heating, ventilating and air conditioning, available in vertical and horizontal cabinet units with or without filters. Bulletin No. 54.

**OLYMPIC Heat Exchangers, Converters, Side Arm Heaters, Immersion Heaters, Oil Heaters, and Condensate Coolers.**

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