

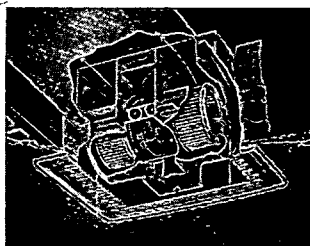


Trade-Wind Motorfans, Inc.

5725 So. Main St.
Los Angeles 37, Calif.

Representatives
In All Principal
Cities. Carried In
Stock By Many
Electrical Jobbers

TRADE-WIND CLIPPER CEILING VENTILATORS



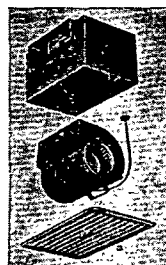
Cutaway view of Model 2501 shows double blowers used in this unit.

THE TRADE-WIND CLIPPER BLOWER is a small capacity centrifugal blower, primarily used for exhaust application. While used extensively for home kitchen ventilation, it is adaptable for other applications, such as in school toilets, therapy and treatment rooms in hospitals, dental laboratories, ticket

booths, offices and x-ray and photographic dark rooms.

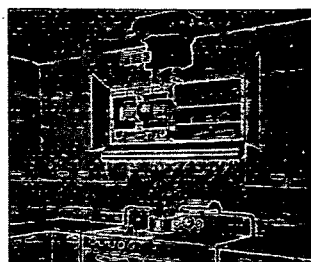
This is a "unit package" assembly, complete with ceiling grille and necessary electrical connections. It is *Underwriters*, approved and listed. It carries a (pro-rata) five year guarantee. The installation requires only the application of a discharge duct of the same dimension as the outlet collar and the optional addition of an automatic shutter for the end of the duct.

The assembly is inherently quiet and is installed rigidly in the structure without need for resilient mountings or flexible duct connections. The blower is normally quiet at its maximum speed. The motor and wheel unit is removed easily without tools through the ceiling inlet opening. The patented construction of the Clipper entirely isolates the motor from the air stream. This special feature keeps the motor free from contaminated air, adding to its service life.



LEFT: Blower unit and grille in all Trade-Wind models are easily removed without tools. Unit shown is Model 1501.

RIGHT: Model 3501 installs in a cabinet over the stove. Inlets, equipped with washable filters, are provided in base of unit and at ceiling and fold-under hood is optional.

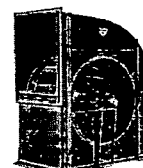


Selection Chart and Specifications TRADE-WIND CLIPPER VENTILATORS—115 Volt, 60 Cycles, A.C.

Cat No.	Description	Type Blower	Net Air CFM	Recomm. Max. Room Size Cu Ft	Duct Size	Motor Watts
1201 Clipper	Horizontal discharge complete with grille.	Single Wheel	100	Bathrooms Only	4" Round	60
1501 Clipper	Interchangeable horizontal or vertical discharge, complete with grille.	Two Wheels	300	1000	10" x 3 1/2"	90
2501 Clipper	Interchangeable horizontal or vertical discharge complete with grille, 2-speed motor & switch.	Two Wheels	425	2000	10" x 3 1/2"	145
3501 Super Clipper	Cabinet Installation Includes housing, 2 filters, 2-speed motor and switch; stainless steel hood optional.	Two Wheels	550	3000	13" x 4"	185

Western Blower Company

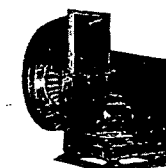
Main Office and Plant: 1800 Airport Way, Seattle 4, Washington
Sales Offices in the Principal Cities West of Rocky Mountains



Turbine Multiblade Fans



Mill Exhausters



Centrifugal Exhaust Fans

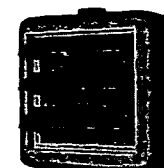
Turbine Multiblade Fans—forward curved blade, Type TR, or backward curved blade, Type "S," fans for heating, ventilating, mechanical draft, etc. Bulletins No. 30 and 31.

Mill Exhausters—single or double for material conveying exhaust systems, direct connected or V-belt driven. Bulletin No. 32-3.

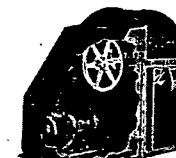
Pulley Driven Utility Sets—V-belt driven, slow speed, quiet operating, for general utility duct ventilating systems. Bulletin No. 31.



RB Volume And Pressure Fans



Western Unit Heaters

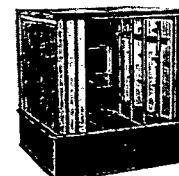


Pulley Driven Utility Sets

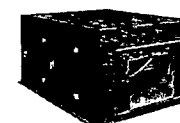
RB Volume And Pressure Fans—radial blade type either direct connected or V-belt driven for ventilating and conveying applications. Bulletin No. 39.

Western Unit Heaters—vertical or horizontal, for general heating and drying applications. Bulletin No. 53.

Centrifugal Exhaust Fans Series 59—for general exhaust systems. Complete packaged units. Bulletin No. 59.



Air Washers



Volume Heaters



Spirovaane Propeller Fans

Air Washers—for cleaning, cooling, humidifying and dehumidifying. Bulletin No. 30.

Volume Heaters—with one or more centrifugal fans for heating, ventilating and air conditioning. Available in vertical or horizontal cabinet units. Bulletin No. 54.

Spirovaane Propeller Fans—furnished either direct connected or V-belt driven for commercial or industrial ventilation. Bulletin No. 50.

Olympic Heat Exchangers—Converters, Side Arm Heaters, Immersion Heaters, Oil Heaters, and Condensate Coolers.

Bulletins as listed above furnished upon request.