



VENTILATION
NONHAZARDOUS LOCATION



EP20ACP DOWNFORCE™ CONVECTION BLOWER

Use the EP20ACP Ventilation Blower for both vertical and horizontal air flow movement job applications including carpets, subfloors, cabinets, closets, ceilings, attic areas and damaged drywall,

Dry an entire room in just a matter of a minutes and not hours. Use it to effectively dry an entire room quickly and easily by using standard and accepted air movement principles. The multi-bladed propeller draws in warmer and less humid air from above, forces it down at high velocity and disperses it across the entire floor as a fast and effective drying solution. The effect is a vertically oriented convection pattern that helps maximize water absorption and the heat transfer necessary to dry floor surfaces.

The boxed-type design gives the EP20ACP added versatility when placed in a horizontal configuration. Position it within a work area to create a horizontal convection air flow pattern to cool personnel or dilute the effects of contaminated air.

FEATURES

- Stackable for easy storage
- Rugged, powder-coated, safety screens.
- Two-speed motor with 3500 CFM maximum flow rate
- Multi-vane propeller minimizes sound levels
- Telescoping handle and caster wheels ease transport

SPECIFICATIONS

Operating Environment	Nonhazardous type locations
Electric Motor	320 W, 115 VAC, 60 HZ, 3.8 amperes, 2 speed
Nominal Diameter	20 inches (508 mm)
Housing Construction	High density, UV resistant polyethylene
Fan Construction	Glass-reinforced blades/aluminum hub
Operating Positions	Two vertical, two horizontal
Maximum Air Flow Rate	3500 CFM (99 m ³ /min)
Extension Cord	16-3 SJT x 25 foot (8 m) length
Dimensions	26" (660 mm) L x 22-3/4" (578 mm) W x 22" (559 mm) H
Weight	53 lbs (24 kg)

Blowers are designed for portable air ventilation purposes only and not intended for transporting liquid, semi-solid or solid material. Unless properly marked with an agency listing, no General ventilation blower is designed to be operated in an explosive atmosphere, nor are they to be used to transport such an atmosphere.

All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.



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