



Operation and Safety Guide

Carpet Blower
Sahara Pro X4 - Model # 108028

Vendor Website: HD.drieaz.com

Support: 800-932-3030



Read and understand manual before use.
Please visit HD.drieaz.com



SAFETY CHECKLIST:

FIRE AND ELECTRIC SHOCK HAZARD



1. Unit must be electrically grounded.
2. Insert 3-prong plug on power cord directly into matching grounded receptacle.
3. Do not use with an adapter.
4. Do not use with an extension cord.
5. Inspect power cord before use. Never operate with damaged power cord.



WARNING

1. Keep wiring and motor dry.
2. Do not expose to rain, snow or water.
3. Do not operate in standing water.
4. If electrical components become wet, allow them to dry completely before using.

The Sahara produces high velocity airflow for ventilation and to accelerate the evaporation of moisture from structural and other materials.

OPERATING INSTRUCTIONS

1. Ensure control knob in the off position. Unwrap the cord and plug the unit into a standard 115V GFCI-protected outlet.

2. Direct the Sahara air outlet where desired. Unit may be operated in 4 positions (0°, 10°, 45° or 90°) for drying floors, walls, stairways or ceilings.
3. Set the control knob to the desired speed.
4. Carpet Clamp: To "float" a carpet, use the Carpet Clamp (see Fig. A) to secure the edge of the carpet over the top of the snout to direct airflow underneath the carpet.
5. When finished, switch the unit off, unplug the unit and re-wrap the cord.

Electrical safety device

Circuit breaker: If the circuit breaker detects electrical overload or short circuit conditions, the breaker will automatically shut off the airmover. If this should occur, check the power cable carefully for any damage and ensure it is plugged into a properly grounded outlet. Press the Circuit Breaker Reset Switch (Fig. A) to reestablish the electrical supply.

TRANSPORT AND STORAGE

Always use the handle to load or carry the unit.

For cord storage, wrap cord around top housing groove. Pull cord snug and secure with plug clip (Fig. A).

Units may be stacked up to 3 high for transport and storage (Fig. B). To stack, place one unit on top of the other in an upright position. When transporting, secure the unit(s) carefully to prevent sliding and damage to the unit and/or injury to vehicle occupants.

Fig. A: Parts Identification

