

035-0591

GENERAL SAFETY INFORMATION

Never put TurboDryers into standing water because of the extreme shock hazard.

Never allow air intake screens to be plugged with drapes or other loose fabrics as this may overheat motor.

Never discharge flammable dry cleaning solvents or kerosene based chemicals through the TurboDryer air intake screens.

Never unplug your TurboDryer by pulling on the cord. Grasp the plug firmly and pull straight out.

Never put any object in the snout of a TurboDryer unless the unit is unplugged and the wheel has stopped.

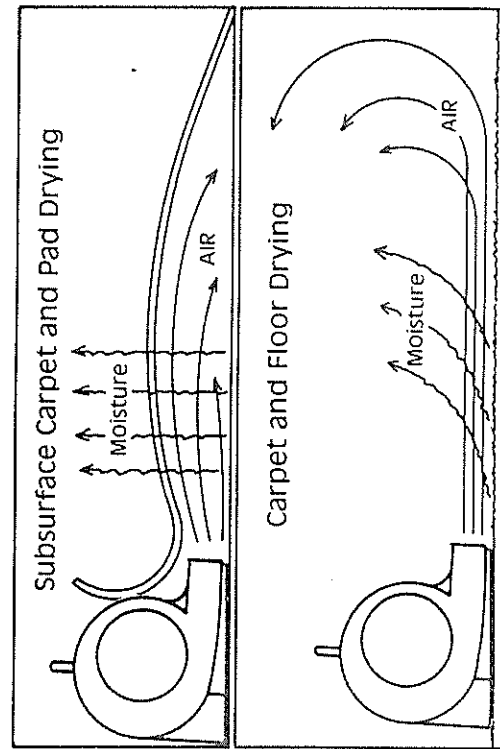
Never allow children to play on or around operating TurboDryer.

Never run the TurboDryer outside when it is raining. Never store TurboDryer outdoors.

If the TurboDryer begins to vibrate excessively or makes unusual sounds, disconnect power, examine the dryer and if necessary contact the factory.

Disconnect power cord before servicing TurboDryers. Use TurboDryers only with a properly grounded outlet. Extension cords must be a three (3) wire, 14 AWG wire size or larger.

NOTE: Do not allow any water inside motor! If motor becomes wet for any reason, thoroughly dry before using TurboDryer.



OPERATION

TurboDryers have many uses but are primarily designed for speed drying wet carpets and floors, ventilation and sub-surface drying of flooded stretched in carpets, pads and floors.

1. **SPEED DRYING:** Wet carpets and floors can be dried quickly with a TurboDryer. Place the unit, insert the plug into a grounded outlet. The high volume airflow will dry surfaces rapidly. Move the TurboDryer as needed.

2. **VENTILATION:** Hot, humid rooms can be cooled with this high volume airflow. Simply place dryer on floor or other flat, stable surface. Point dryer outside or towards cooler areas.

3. **SUB-SURFACE DRYING:** Flooded carpets with a separate pad can be dried on site, without carpet removal. A simplified version is as follows. (1) Stop source of incoming water creating flood situation. (2) Use submersible pump to remove water when over 2" deep. (3) Use Hydro Sensor to determine extent of wet areas. Check on other side of walls for seepage. (4) Spray a deodorizer onto carpet. (5) Extract water from carpet until no more water is entering extractor. (6) Carefully lift one corner of the carpet from tackless strip and fold back approximately three feet. (7) Place TurboDryer in the corner with the snout below the carpet pointing towards the center of the room. Use one TurboDryer for each room. Plug dryer into grounded outlet. The carpet should float with a cushion of air below. Run TurboDryers until carpet, pad and floors are thoroughly dry, usually four days. Use a Hydro Sensor to confirm dryness. (8) Remove dryers and reinstall carpet. Please note that it is not within the scope of this guide to teach deflooding & restoration. For a more detailed explanation we recommend a book, *The Carpet Cleaners Guide to Water Damage Restoration*, available from Dri-Eaz Products, Inc. We recommend you seek out professional assistance or study this subject further before attempting this kind of work.