



BE PROACTIVE ABOUT FLOOR SAFETY



Battery Level Indicator







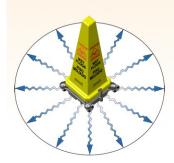
- Dries floors 360 degrees around unit and up to 15 feet in diameter (177 sq. ft.)
- Cordless / Rechargeable Runs up to 12 hours on a replaceable battery pack
- Decrease your floor drying time by up to 90%*
- Battery Level Indicator ★NEW★ **LED** and **Audible** warnings of low battery voltage
- Battery Saver Circuit ★NEW★ Automatically limits battery discharge to optimize battery life
- Battery pack can be charged internally or removed and charged separately to avoid taking floor dryer out of service
- Safety cones can be stacked for easy storage and transport
- Fits HURRICONE™ Brand, Rubbermaid®, and Lamba Systems® 36 in. safety cones
- HURRICONE™ Brand safety cone meets new OSHA and ANSI standards ★NEW★
- 1 Year Warranty

The National Safety Council Reports 9 Million Disabling Slip & Fall Accidents Occur Each Year =

25,000 SLIP & FALL ACCIDENTS I



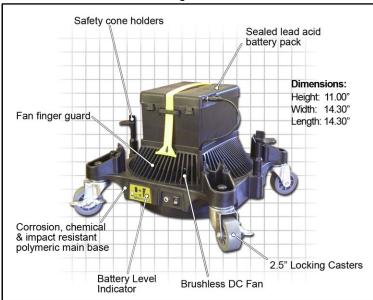
US & Foreign Patents Pending



SLIP & FALL FACTS

- Approximately 25,000 People a Day Are Victims to Slip and Fall Accidents. The Expense of These Injuries is Running \$3.5 Million per Hour, Every Hour of the Day, Every Day of the Year. That's over \$30 Billion Per Year (Source: National Safety Council)
- The Average Cost of a Slip and Fall Injury Exceeds \$12,000 (Source: Wausau Insurance)
- The Average Cost to Defend a Slip and Fall Lawsuit is \$50,000 (Source: National Floor Safety Institute)
- Plaintiffs Win 51% of Premises Liability Claims (Source: Jury Verdict Research)
- Slips and Falls are the #1 Cause of Accidents in Hotels, Restaurants & Public Buildings, 70% of these Accidents Occur on Flat/Level Surfaces (Source: Bureau of Labor Statistics)
- Our Nation's \$494 Billion Grocery Store Industry Spends \$450 Million Annually to Defend Slip and Fall Claims (Source: National Floor Safety Institute)

Hurricone™ Specifications



Fan



- 50,000 hour long life brushless DC motor
- · High CFM airflow
- · Housing aluminum
- Impeller Thermoplastic PBT
- · Low current draw
- · High efficiency

Charger



- · Electronically regulated
- Smart charger circuitry: eliminates the need to unplug the unit after charging.
- Dual rate charger senses battery requirements and automatically switches from fast charge to float (standby) mode
- UL, UL-C listed and carries the CE mark
- 110/240 Dual Voltage

Battery



- 12 volt sealed lead acid (SLA) high rate series
- Absorbent Glass Mat (AGM) technology for superior performance
- Rugged polymeric case & cover
- 350 500 charging cycles
- 5 Amp Fuse
- · Non-spillable
- Approved for transport by air DOT, IATA, FAA & CAB approved
- UL recognized and carries the CE mark

Battery Level Indicator



- LED and Audible warnings of low battery voltage
- Battery Saver Circuit automatically limits battery discharge to optimize battery life

Facilities to use the Hurricone™

- Airports
- Amusement Parks
- Convention Centers
- Educational Facilities
 Schools, Libraries, Daycare Centers
- Food Service

Restaurants, Grocery Stores, Fast Food

HealthCare

Hospitals, Nursing Homes, Doctors Offices, Exercise Facilities

- Industrial / Manufacturing Facilities
- Lodging

Hotels, Motels, Resorts

- Office Buildings / Banks
- Retail

Department Stores, Malls, Gas Stations, Convenience Stores

Entertainment Complexes
 Stadiums, Sports Complex, Arenas,
 Theaters, Museums





Areas to use the Hurricone™

- High Traffic Areas
 Entryways, Lobbies, Hallways
- Restrooms
- Self-Serve Beverage / Food Areas
- Dining Areas
- Kitchen Areas
- Locker Room / Shower Areas
- Factory Floor

Visit Hurricone.com for latest accessories

Shipping Size / Weight: H 8.5", W 15.0", L 24.0" / 31 lbs.

