# **TORRENT**

Conquer extreme heat with Torrent, the ultimate portable cooling powerhouse ideal for outdoor spaces, warehouses, and sporting events. Featuring a powerful 30-inch fan with atomizing mister and a 35-gallon refillable tank, Torrent delivers over 48 hours of ultra-fine mist to keep you cool, dry, and comfortable without soaking.



### **KEY FEATURES**

- **35-gallon tank** for over 48 hours of uninterrupted cooling
- UV-resistant housing and steel cage for indoor or outdoor use
- Atomizing mister cools up to 25 degrees
- 10-foot power cord plugs into standard outlets
- Plug-and-play setup and simple, convenient maintenance
- Durable 6-inch wheels for convenient mobility

DIAMETER-

30 INCHES (762 MM) COVERAGE -

UP TO **2.725 SQ FT** 

- VOLTAGE —

100-120 VAC

**WARRANTY** 

UP TO **5 YEARS** 



DISCOVER MORE ABOUT TORRENT

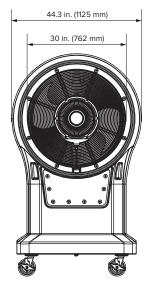
Learn more at bigassfans.com

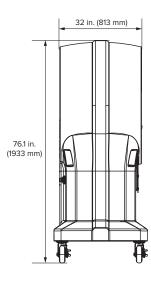
or call 877.BIG.FANS for a free custom quote.

### **TORRENT**

MAXIMUM MIST, MINIMUM HASSLE







Technical Specifications											
Input Power and Required Breaker	Fan Max Amps	Fan Max Power	Max Speed	Airflow and Coverage	Misting System Max Amps	Misting System Max Power	Water Capacity	Weight <sup>1</sup>	Inlet Water Supply Pressure	Operating Temperature <sup>2</sup>	Sound at Max Speed <sup>3</sup>
100–120 VAC, 1 Ф, 50/60 Hz, 15 A	10.2 A	657 W	956 RPM	Up to 6,874 CFM Up to 2,725 sq ft	1.23 A	137.32 W	35 gal (132 L)	190 lb (86.2 kg)	60 PSI Max	0° to 122° F (-18° to 50° C)	63.2 dBA

Construction Features										
Housing and Cage	Power Supply	Control	Misting System	Water Supply	Environment <sup>4</sup>	Colors	Accessories	Maintenance		
UV-resistant roto-molded polyethylene housing OSHA-compliant steel wire	10 ft (3 m) cord with plug fits standard power outlet Cord wrap for easy storage	Infinitely variable speed control with mister on/off switch	UV-resistant, flame- retardant ABS housing 0.5 gal/h (1.89 l/h) water usage	Integrated water reservoir accepts standard garden hose	IP54 for indoor or outdoor use	Black housing, motor, and cage with yellow blades	Protective cover	Drain plug for water removal Removable access panel for easy reservoir cleaning		
cage Two precision-balanced blades				Water level regulated by float valve Low-water shutoff for						
Four 6-in. (152-mm) braking swivel casters				pump longevity				reservoir cleaning		









Lead times may vary. See full warranty for coverage information.



Weight with water reservoir empty.

\*Misting system not intended to rus at temperatures at or below 32° F (0° C). Water in system will freeze.

\*Sound data was gathered in a manner similar to ISO acoustical test standards and represents werage bystander positions at distances of 1 m and 3 m from the fan. Fans are sound tested at maximum speed in a laboratory environment. Actual results in field conditions may vary due to sound reflecting surfaces and environmental conditions.

\*Not suitable for salt air environments. Do not leave fan outdoors for extended periods of time or in anticipation of inclement weather.



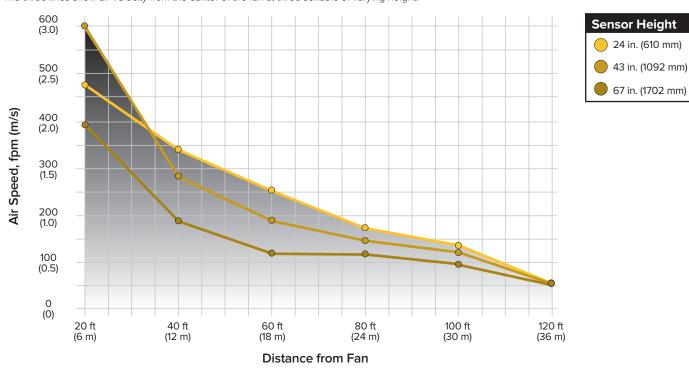
## TORRENT

**AIRFLOW** 



#### **AIRFLOW VELOCITY**

The three lines show air velocity from the center of the fan at three sensors of varying height.



#### **AIRFLOW COVERAGE**

Shaded areas represent cooling up to 120 feet (36.6 meters). That's one-third the length of a football field! Darker shading indicates faster air speeds.

