

Power Breezer



O2



TECHNICAL SPECIFICATIONS

	VOLTS	INDUSTRIAL PART NUMBER	VOLTS	INDUSTRIAL PART NUMBER
	110V	PB10-A-06-B	110V	IG-AB10-A-01-B
Cooling Ability	Up to 27°F (15°C)		Up to 27°F (15°C)	
Area of Coverage (Optimal)	Up to 3,000 sq. ft. (279m ²)		Up to 1,500 sq. ft. (140m ²)	
Effective Distance	Up to 80 feet (24 meters)		Up to 40 feet (12.2 meters)	
Oscillation	Yes		Yes	
Integrated Water Container	Yes - 80 gallons (303 liters) Hose connection not required.		Yes - 40 gallons (151 liters) Hose connection not required.	
Operating Time	4-5 days running 10-12 hrs/days		2-3 days running 10-12 hrs/days	
Effective Water Vaporization	0.1-2 Gallons/Hour (0.4L-7.6L/Hour)		0.1-.95 Gallon/Hour (0.4L-3.6L/Hour)	
Electric Consumption	Avg. 9 Amps, 990 Watts (110V Unit); Avg. 5 Amps, 1,100 Watts (220V Unit)		Avg. 6 Amps, 660 Watts (110V Unit); Avg. 4 Amps, 880 Watts (220V Unit)	
Air Flow	14,000 CFM (23,786 m ³ /hr)		7,000 CFM (11,893 m ³ /hr)	
Height	46" (116.8cm) stored, 70" (177.8cm) mounted		41.75" (106cm) stored 63.3" (161cm) mounted	
Width	29.5" (75cm)		26.3" (67cm)	
Depth	42" (107cm) stored, 51.5" (130.8cm) mounted		37.0" (94cm) stored 44.1" (112cm) mounted	
Weight (without water)	220 lbs. (99.8kg)		176 lbs. (80kg)	
Power Source	110V or 220V (Type G Plug)		110V or 220V (Type G Plug)	
Motor	1 hp E		1/3 hp E	
Technology	Unique atomization technology		Unique atomization technology	
Highly durable casters	10" (25.4cm) and 8" (20cm) rugged locking wheels/casters		8" (20.3cm) and 6" (15.2cm) rugged wheels/locking casters	
Hard case for shipping and transport	Yes - Integrated into design		Yes - Integrated into design	
Certifications	OSHA Compliant, ETL Certified, NOM Certified, CE Compliant (220V unit) MIL-STD 810G		OSHA Compliant, ETL Certified, (NOM, CE, MIL-STD 810G Certifications Pending)	
Warranty	2 Years		2 Years	

Breezer Mobile Cooling

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