



GLACIER-18 SERIES

The COOL-SPACE GLACIER-18 Series is the ideal solution to cool workshops, greenhouses, decks and patios. Using just a garden hose and standard electrical outlet, the COOL-SPACE GLACIER-18 greatly reduces temperatures in any well ventilated space.

All commercial COOL-SPACE units come standard with edge coated 8 in. thick cooling media for durability and performance, GFI plug for safety, large built-in water reservoirs for up to 10 hours of stand-alone use and a premier 5 year warranty.



GLACIER-18

The GLACIER-18 portable evaporative cooler has a sleek, yet durable, design. With up to 2800 cfm it will cool an area of up to 1200 square feet. The 16 gallon built-in water reservoir provides hours of operation without being connected to a water supply.

GLACIER-18-TB

The GLACIER-18-TB has all the same features as the GLACIER-18 with the addition of a taller base to get cooling where you need it and a 42 gallon built-in water reservoir for even more hours of stand alone cooling.

♦Fill Up ♥Plug In *Cool Down

COOL Features:

- Use indoors or outdoors in any well ventilated space
- 1200 sq. ft. of cooling coverage
- Large, built-in, 16 and 42 gallon water reservoirs for extended use
- Edge coated, 8" thick cooling media for durability, performance and 33% more cooling surface than the standard 6" cooling media





- Ground fault protected electrical cord for additional safety and a cord wrap for easy storage
- Swivel, locking casters for easy maneuvering
- Low water shut-off to extend pump longevity
- Tough, UV resistant, durable roto molded polyethylene housing
- Drain plug and flush valve for water removal
- Conveniently located reservoir cap allows easy water treatment access
- Quiet comparable to light rainfall







GLACIER-18 SERIES SPECIFICATIONS

GLACIER-18 CS5-18-VD





Power Supply	110V/1ph/15A minimum branch circuit
Fan Amperage	2.6A
Fan Motor	High efficiency, totally enclosed .5hp/110V/60Hz, Variable Speed
Fan Size	18"
Airflow	700 - 2800 cfm
Cooling Media	8" thick, high efficiency, cross corrugated, angle fluted formulated cellulose treated with a thermosetting resin for strength and to prevent growth of algae
Water Supply	Garden hose connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 120 psi
Water Reservoir	Internal 16 gallon capacity
Unit Dimensions	25.5" wide x 24" deep x 47.5" high
Unit Weight	150 lbs

GLACIER-18-TB CS5-18-VD-TB2





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Power Supply	110V/1ph/15A minimum branch circuit
Fan Amperage	2.6A
Fan Motor	High efficiency, totally enclosed .5hp/110V/60Hz, Variable Speed
Fan Size	18"
Airflow	700 - 2800 cfm
Cooling Media	8" thick, high efficiency, cross corrugated, angle fluted formulated cellulose treated with a thermosetting resin for strength and to prevent growth of algae
Water Supply	Garden hose connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 120 psi
Water Reservoir	Internal 42 gallon capacity
Unit Dimensions	25.5" wide x 24" deep x 72" high
Unit Weight	170 lbs















36" Variable Speed

AVALANCHE-36-VD AVALANCHE-36-1D







AVALANCHE-36 SERIES

The COOL-SPACE AVALANCHE-36 Series is the ideal solution to cool workshops, greenhouses, decks and patios. Using just a garden hose and standard electrical outlet, the COOL-SPACE AVALANCHE-36 greatly reduces temperatures in any well ventilated space.

All commercial COOL-SPACE units come standard with edge coated 8 in. thick cooling media for durability and performance, GFI plug for safety, large built-in water reservoirs for up to 10 hours of stand-alone use and a premier 5 year warranty.



AVALANCHE-36-VD

The AVALANCHE-36-VD portable evaporative cooler has a 36 inch variable speed fan. With up to 9700 cfm it will cool an area of up to 3600 square feet. The 46 gallon built-in water reservoir provides hours of operation without being connected to a water supply.

AVALANCHE-36-1D

The AVALANCHE-36-1D has a 36 inch single speed fan. With 9500 cfm it will cool up to 2900 square feet.

♦Fill Up

Plug In

Cool Down

Cool Down

Fill Up

Plug In

Recool Down

Fill Up

Plug In

Recool Down

Fill Up

Recool Down

Fill Up

Fill U

COOL Features:

- Use indoors or outdoors in any well ventilated space
- 3600 sq. ft. of cooling coverage
- Large, built-in, 46 gallon water reservoir for extended use
- Edge coated, 8" thick cooling media for durability, performance and 33% more cooling surface than the standard 6" cooling media





- Ground fault protected electrical cord for additional safety and a cord wrap for easy storage
- · Swivel, locking casters for easy maneuvering
- Low water shut-off to extend pump longevity
- Tough, UV resistant, durable roto molded polyethylene housing
- Drain plug and flush valve for water removal
- Conveniently located reservoir cap allows easy water treatment access
- Quiet comparable to light rainfall







AVALANCHE-36 SERIES SPECIFICATIONS

AVALANCHE-36-VD







Power Supply	110V/1ph/15A minimum branch circuit
Fan Amperage	6.5 A
Fan Motor	High efficiency, totally enclosed .75hp/110V/60Hz, Variable Speed
Fan Size	36"
Airflow	6400 - 9700 cfm
Cooling Media	8" thick, high efficiency, cross corrugated, angle fluted formulated cellulose treated with a thermosetting resin for strength and to prevent growth of algae
Water Supply	Garden hose connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 120 psi
Water Reservoir	Internal 46 gallon capacity
Unit Dimensions	62.5" wide x 30" deep x 70.5" high
Shipping Weight	270 lbs

AVALANCHE-36-1D

CS6-36-1D





Power Supply	110V/1ph/15A minimum branch circuit
Fan Amperage	6.5 A
Fan Motor	High efficiency, totally enclosed .5hp/110V/60Hz, Single Speed
Fan Size	36"
Airflow	9700 cfm
Cooling Media	8" thick, high efficiency, cross corrugated, angle fluted formulated cellulose treated with a thermosetting resin for strength and to prevent growth of algae
Water Supply	Garden hose connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 120 psi
Water Reservoir	Internal 46 gallon capacity
Unit Dimensions	62.5" wide x 30" deep x 70.5" high
Unit Weight	270 lbs

















50" Variable Speed

BLIZZARD-50





WARRANTY



BLIZZARD-50

The COOL-SPACE BLIZZARD-50 portable evaporative cooler is the ideal solution to cool any large open space. Using just a garden hose and a standard electrical outlet, the BLIZZARD-50 greatly reduces temperatures in any well ventilated space.

All commercial COOL-SPACE units come standard with edge coated 8 in. thick

cooling media for durability and performance, large built-in water reservoirs for up to 10 hours of stand-alone use and a premier 5 year warranty.

The BLIZZARD-50 has a 50 inch variable speed fan. With up to 24000 cfm it will cool an area of

up to 6500 square feet. The 64 gallon built-in water reservoir provides hours of operation without being connected to a water supply.

Intuitive Control Panel™

The BLIZZARD-50 offers the latest innovation COOL-SPACE has to offer with the Intuitive Control Panel. It includes an occupancy sensor, low water indicator light, automatic shut-down system, an LCD, backlit display and a remote control for convenient operation.

♦Fill Up ♥Plug In *Cool Down

COOL Features:

- Use indoors or outdoors in any well ventilated space
- 6500 sq. ft. of cooling coverage
- Large, built-in 64 gallon water reservoir for extended use
- Edge coated, 8" thick cooling media for durability and performance







- · Swivel, locking casters for easy maneuvering
- Low water shut-off to extend pump longevity
- Tough, UV resistant, durable roto molded polyethylene housing
- Drain plug and flush valve for water removal
- Quiet comparable to light rainfall
- Intuitive Control Panel with LCD back-lit display for high visibility
- · Automated shut-down to dry and extend the life of the media
- Remote control for convenient operation







BLIZZARD-50 SPECIFICATIONS

BLIZZARD-50 CS6-50-VD





Power Supply	110V/1ph/15A minimum branch circuit
Fan Amperage	7.8 A
Fan Motor	High efficiency, totally enclosed 1hp/60Hz , Variable Speed
Fan Size	50"
Airflow	16500 - 24000 cfm
Cooling Media	8" thick, high efficiency, cross corrugated, angle fluted formulated cellulose treated with a thermosetting resin for strength and to prevent growth of algae
Water Supply	Garden hose connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 120 psi
Water Reservoir	Internal 64 gallon capacity
Unit Dimensions	75.25" wide x 36" deep x 87.5" high
Unit Weight	420 lbs

SPECIAL FEATURES





Occupancy sensor shuts down unit when an area is vacant



Low water indicator light for timely refilling of the reservoir



Automatic shutdown system to dry and extend the life of the media



LCD display & back light for best display visibility



Remote control for convenient operation













FLURRY & FLURRY-HV

Variable Drive, Dual 10" Fans









FLURRY SERIES

The COOL-SPACE FLURRY Series is the ideal solution to cool workshops, service centers, industrial spaces, outdoor venues, decks and patios. Using just a garden hose and standard electrical outlet, the COOL-SPACE FLURRY Series greatly reduces temperatures in any well ventilated space. When more cooling is needed, two FLURRY units can be stacked. No additional floor space with twice the cooling capacity!

This attractive, low profile portable evaporative cooler series is built for your comfort with quality components that are backed by a 5 year limited warranty.

FLURRY

The FLURRY unit is designed to have minimal impact visually and maintain low sound levels to ensure a pleasant ambience. The FLURRY is uniquely suited for patios, restaurants and other open-air venues.

FLURRY-HV

The FLURRY-HV is designed with high output in mind. Its performance level makes it better suited for industrial and automotive applications.

COOL Features:

- Aesthetically pleasing design
- Up to 800 sq. ft. of cooling coverage per unit
- Use indoors or outdoors in any well ventilated space
- Stackable configuration to customize your cooling needs
- Built-in, 8 gallon water reservoir for stand alone use
- Swivel, locking casters for easy maneuvering
- · Low water indicator light
- Low water shut-off to extend pump longevity
- Tough, thick UV resistant, durable roto molded polyethylene housing
- Directional louvers
- · Drain plug for easy water removal
- Pad protecting grilles for increased pad durability and aesthetics
- · High Efficiency cooling media

♦Fill Up ♥Plug In *Cool Down







FLURRY SERIES SPECIFICATIONS

FLURRY CS6-210





	C30 210
Power Supply	110V/1ph/15A minimum branch circuit
Fan Amperage	1.1
Fan Motor	High efficiency, totally enclosed .174hp/110V/60Hz, Variable Speed
Fan Size (qty)	10" (2)
Airflow	1200 cfm
Cooling Coverage	600 sq. ft.
Cooling Media	4" thick, high efficiency, cross corrugated, angle fluted
Water Supply	Garden hose connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 120 psi
Water Reservoir	Internal 8 gallon capacity
Unit Dimensions	24" wide x 24" deep x 34" high
Unit Weight	51 lbs

FLURRY-HV CS6-210-HV





	C36-210-HV
Power Supply	110V/1ph/15A minimum branch circuit
Fan Amperage	1.9 A
Fan Motor	High efficiency, totally enclosed .32hp/110V/60Hz, Variable Speed
Fan Size (qty)	10" (2)
Airflow	1800 cfm
Cooling Coverage	800 sq. ft.
Cooling Media	4" thick, high efficiency, cross corrugated, angle fluted
Water Supply	Garden hose connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 120 psi
Water Reservoir	Internal 8 gallon capacity
Unit Dimensions	24" wide x 24" deep x 34" high
Unit Weight	51 lbs
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