

C-400

Facts for ALL Fans

- Lowers ambient temperature an average of 10° to 25° F
- Approximately 1/3 smaller than most competitors to cool the same relative amount of space
- Technically advanced digital control panel allows for auto on/off, run-time settings, output temperature display, and speed adjustment
- Pump will shut off automatically when water level is low to prevent pump burn-out



77 in.
195 cm

Depth:
31 in.
80 cm

56 in.
142 cm

Company Fact



Cool-A-Zone is a WBE certified company and can help fulfill your minority procurement credits. Ask your sales professional for more details!



All in the blade:

Cool-A-Zone uses advanced technologies to make stronger and lighter blades to deliver maximum cooling power from a smaller unit.

All Cool-A-Zone fan blades are stainless steel (not plastic).

C-400 Fast Facts

	Three Speeds
Cooling Capacity	4,000 sq. ft.
Maximum Air Delivery	15,000 CFM
Fan Motor	1 HP / 110 V - 1 HP / 220V
Pump	0.3 HP / 110V - 0.3HP / 220V
Water Reservoir	37 gallons
Width	56 in. / 142 cm
Height	77 in. / 195 cm
Depth	31 in. / 80 cm
Unit Weight	249 lbs. / 113 kg
Shipping Weight	282 lbs / 128 kg
Est. Units (40' Container)	23

Facts for ALL Fans

- 3 and 5-Speed Fans
- Exceptionally low running cost (less than \$1 per day)
- Auto shut-down feature that dries cooling pads before full shut-down to prevent algae & microorganism growth on pads. This gives Cool-A-Zone cooling pads a longer life compared to its competitors.



67 in.
170 cm

Depth:
26 in.
66 cm

42 in.
107 cm

Company Fact



Cool-A-Zone provides your company with eco-friendly solutions by using a natural wind-and-water cooling process with no harmful greenhouse gases like CO₂

Tech Savvy

Cool-A-Zone uses digital technology to control the fan, helping you save time and money.

Fans are equipped with digital fail-safes and auto-shutdowns.



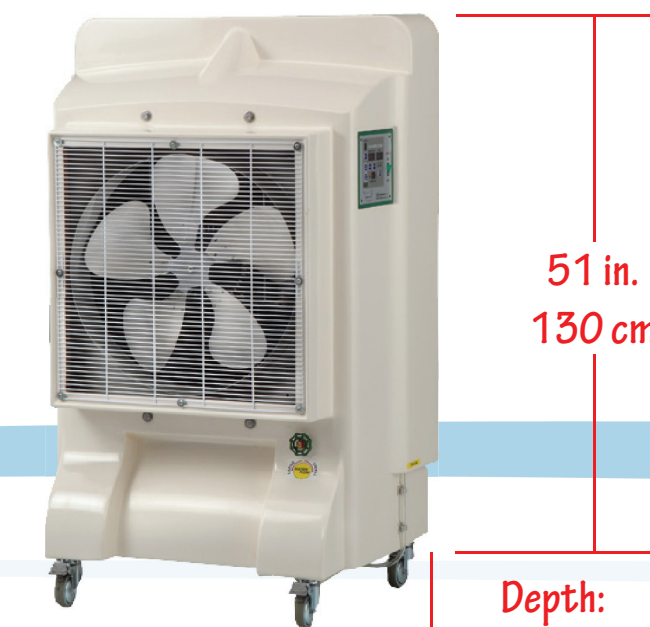
C-300 Fast Facts

	Five Speeds
Cooling Capacity	2,500 sq. ft.
Maximum Air Delivery	9,400 CFM
Fan Motor	1/2 HP / 110 V - 1/2 HP / 220V
Pump	0.3 HP / 110V - 0.3HP / 220V
Water Reservoir	23 gallons
Width	42 in. / 107 cm
Height	67 in. / 170 cm
Depth	26 in. / 66 cm
Unit Weight	165 lbs. / 75 kg
Shipping Weight	178 lbs / 81 kg
Est. Units (40' Container)	50

C-200

Facts for ALL Fans

- Innovative stainless steel blade design allows for greater cooling from a smaller unit
- Heavy duty casters made of rubber and a 5th wheel to prevent warping and provide stability
- Sleek, sturdy, compact shell that will not sag over time



51 in.
130 cm

Depth:
21 in.
53 cm

32 in.
82 cm



Debris Filter

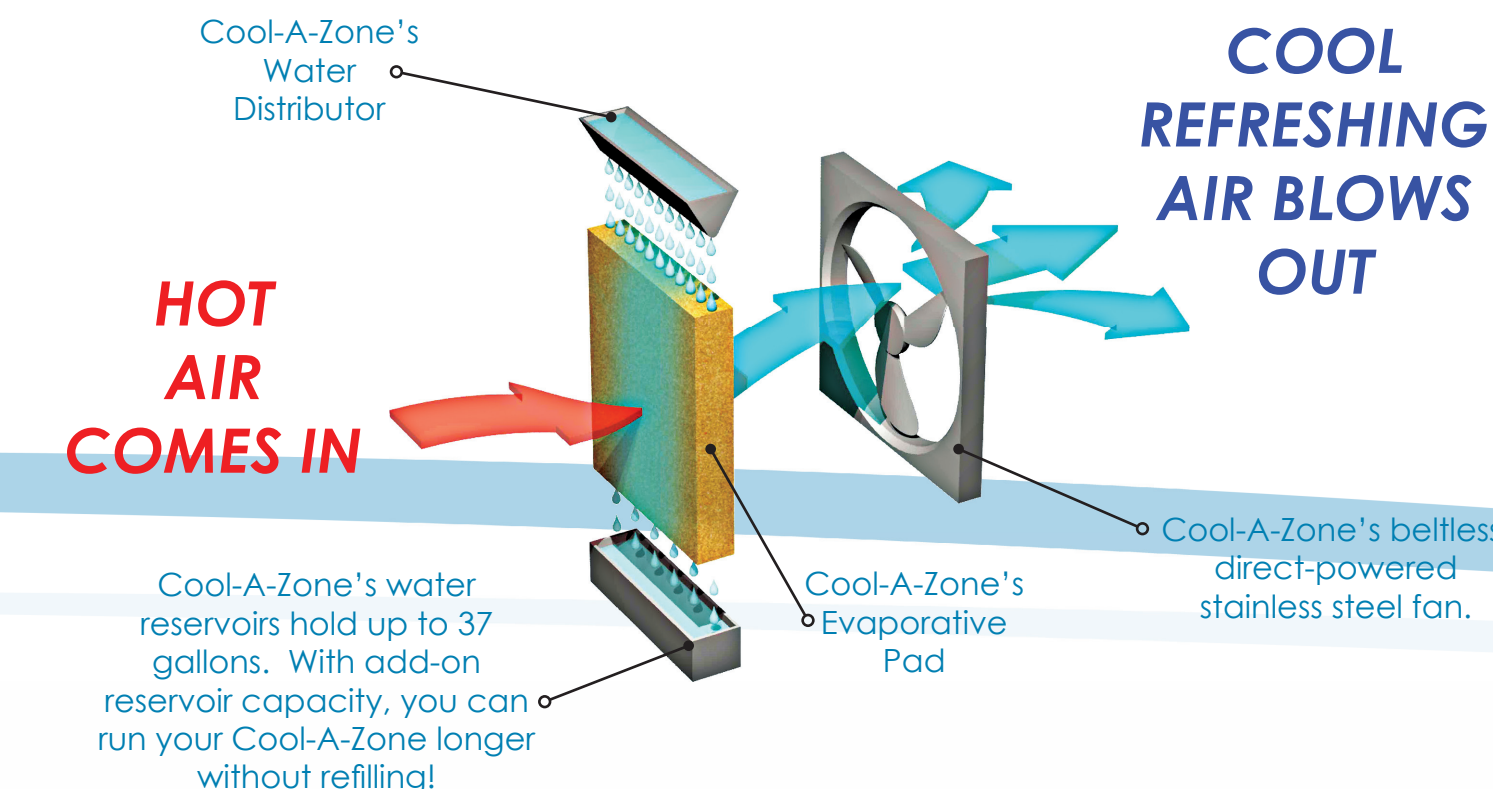
Cool-A-Zone uses a debris filter screen to eliminate damaging particles from passing through as well as to increase the lifespan of the Cool-A-Zone pads.

C-200 Fast Facts

	Three Speeds
Cooling Capacity	2,000 sq. ft.
Maximum Air Delivery	7,500 CFM
Fan Motor	1/3 HP / 110 V - 1/3 HP / 220V
Pump	0.3 HP / 110V - 0.3HP / 220V
Water Reservoir	15 gallons
Width	32 in. / 82 cm
Height	51 in. / 130 cm
Depth	21 in. / 53 cm
Unit Weight	122 lbs. / 56 kg
Shipping Weight	178 lbs / 81 kg
Est. Units (40' Container)	104

Cool-A-Zone

How it Works



- From 3 to 5 speeds depending on model
- Lowers ambient temperature up to 25° F
- Light-weight material construction
- Heavy duty caster wheels made of rubber
- Fifth center caster wheel to prevent warping
- No complicated assembly required
- Sleek, sturdy, compact shell that will not sag over time
- 1/3 smaller in size than most competitors
- Auto shut-down feature that dries cooling pads before complete shutdown, preventing algae and micro-organism growth on pads. This gives Cool-A-Zone cooling pads a longer life compared against the competition
- Pump will automatically shut-off when water level is low to prevent pump burn-out
- Technically advanced digital control panel allows for auto on/off, run-time settings, output temperature control, operating time, fan speed, and low water warning
- Exceptionally low running cost (less than \$1 per day)
- Innovative stainless steel blade design allows for greater cooling from a smaller unit

