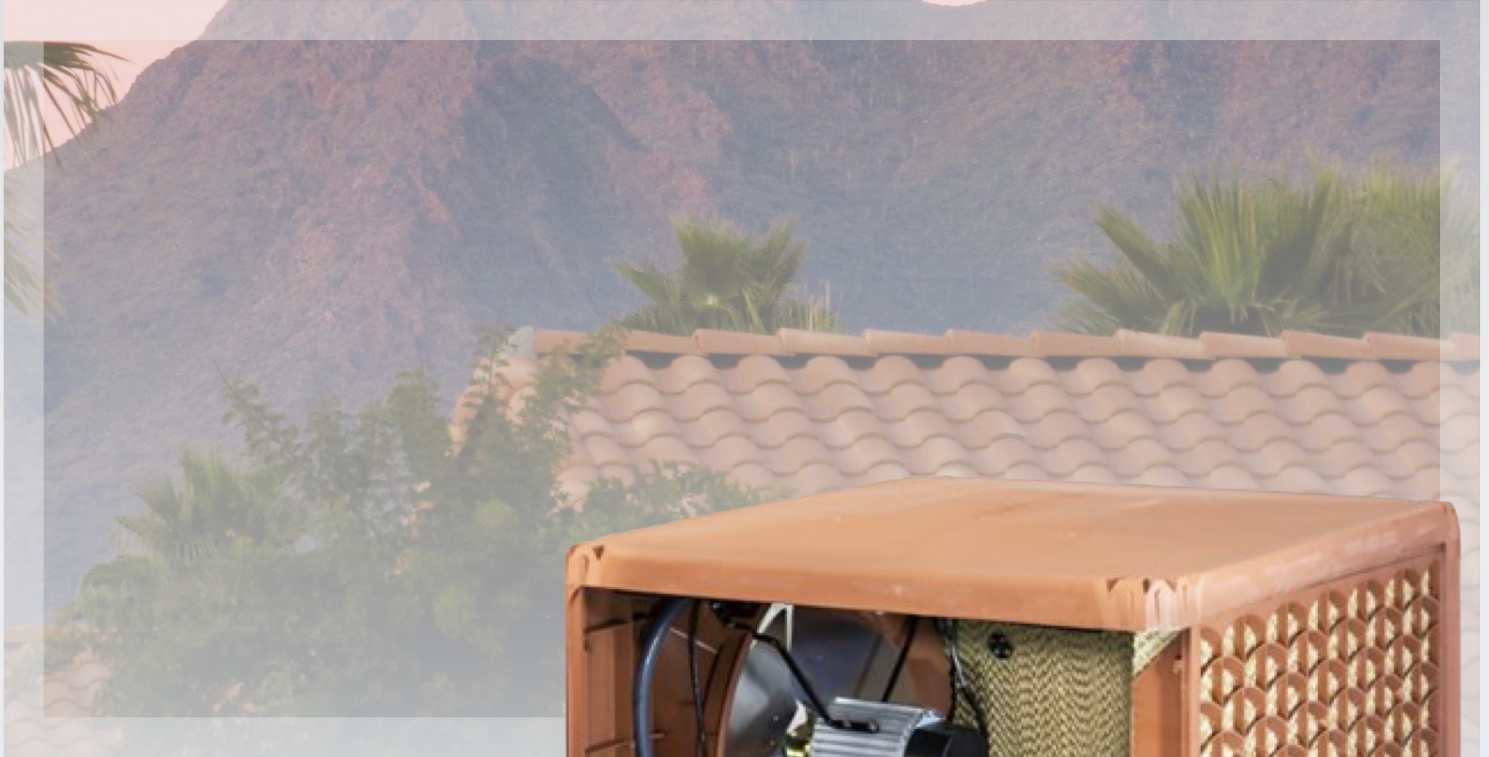




Direct-Drive Axial Evaporative Coolers



- » High Efficiency
- » Low Maintenance
- » Whisper Quiet Operation
- » Lifetime Cabinet Warranty
- » Universal Side And Down Mount

COOL AIR ANYWHERE.

5052 Aircraft aluminum prop, swept design for high static and low dB noise.

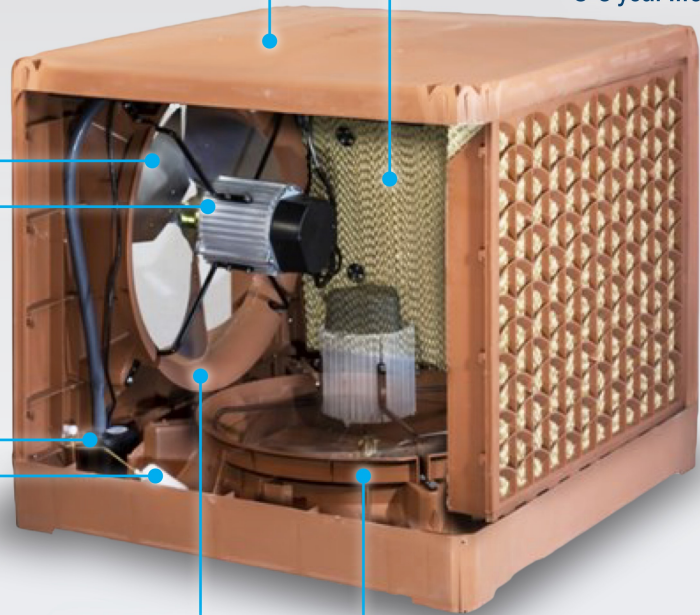
Aluminum extrusion frame motor for superior heat dissipation and corrosion resistance. 2 Speed.

Submersible permanent magnet sealed-rotor pump.

Standard 1/4" float valve.

UV-rated polypropylene cabinet - lifetime warranty.

Hi-density Xel5090 media, 80% evaporative efficiency. 3-5 year life.



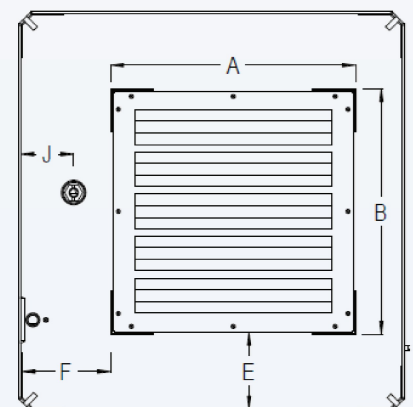
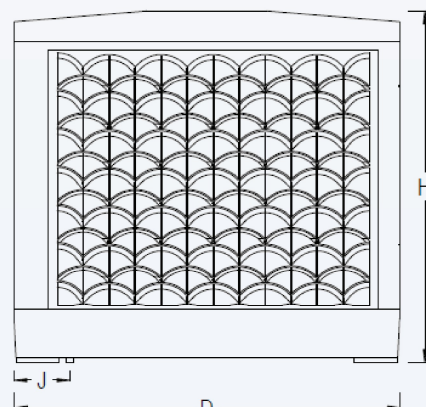
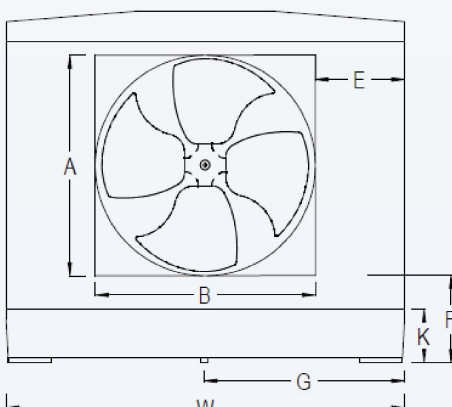
Universal Side and Down mount.

Designed to fit over existing cooler ducts:
20"x20" 6800 CFM Coolers
16"x16" 3800-4800 CFM Coolers

Specifications Dimensions

Model	Air Delivery VS Static Pressure							HP	Motor Elec.
	Nom.	Water Inch Column							115V / 60HZ
	CFM	0	0.1	0.2	0.3	0.4	0.5		High / Low
DX5100	5100	3770	3620	3390	3080	2870	2610	1/2	5.7A / 4.6A
DX7500	7500	5030	4810	4590	4360	4080	3900	3/4	8.3A / 7.2A

Model	Air Discharge Type	Drive	Cabinet Dims. In.			Duct Location				Drain Location		Pan Dim. In.
			Height	Width	Depth	Opening		Position		Position		
			H	W	D	A	B	E	F	G	J	K
DX5100	Down, side	Direct	25 5/8	32	31	16 1/2	16 1/2	7 3/4	5 7/8	16	4 1/8	4
DX7500	Down, side	Direct	32	36	35	20	20	8	7 1/2	18	4 3/4	4 7/8



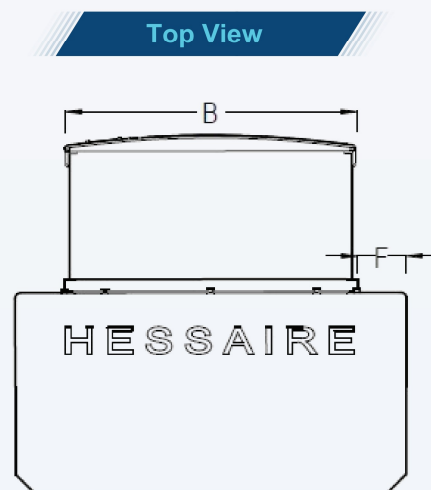
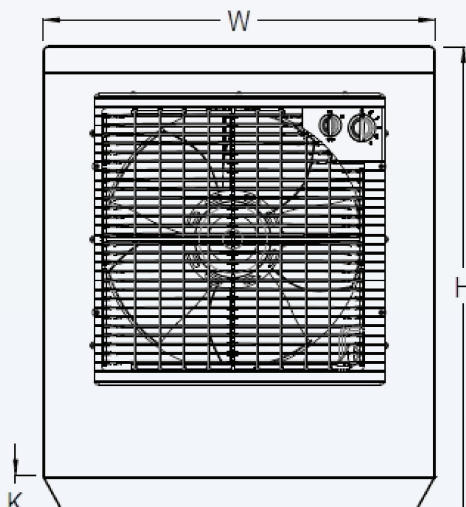
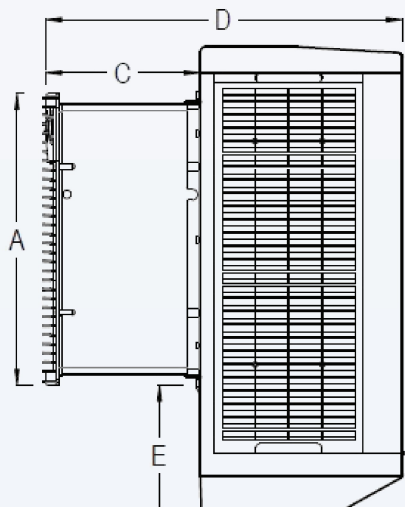
UV-rated polypropylene housing
Telescoping neck adjusts to wall thickness
Hi-density Xel5090 media
80% evaporative efficiency
3-5 year media pad life
Submersible permanent magnet-rotor pump
Standard 1/4" float valve



Specifications Dimensions

Model	Nominal	Motor Electrical				
	High CFM	Speeds	Volts	Amps High / Low	Phase	Hz
DX6100	6100	2	115	3.6 / 2.9	1	60

Model	Air Discharge Type	Drive	Cabinet Dims. (In.)			Duct Location (In.)					Pan Dim. (In.)
			Height	Width	Depth	Opening			Position		
			H	W	D	A	B	C	E	F	
DX6100	Window	Direct	35 1/2	29 1/4	26 3/4	21 5/8	21 5/8	10	10	3 3/4	3 5/8





Enjoy

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