



2025 VENTILATION PRODUCTS CATALOG

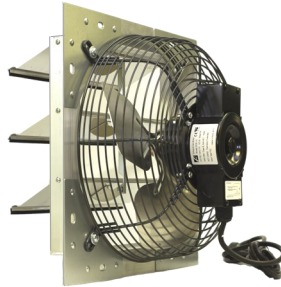
Commercial Industrial

Livestock

Horticulture

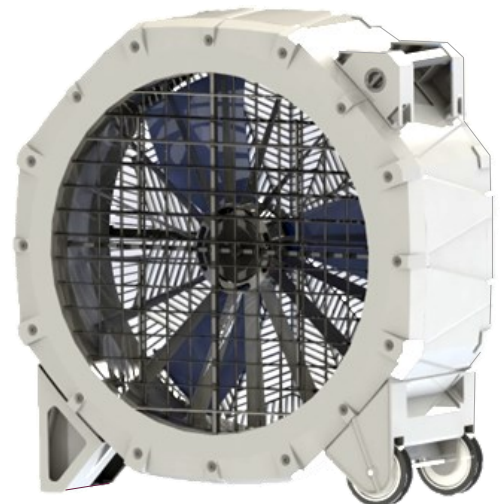
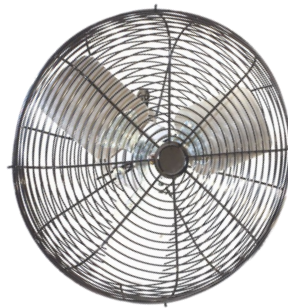
Poultry

Home & Patio



Exhaust Fans

Circulation Fans



Evaporative Cooling

AVAILABLE THROUGH

GRAINGER®

FOR THE ONES WHO GET IT DONE

ALSO AVAILABLE THROUGH
GRAINGER SOURCING

OEM Parts

cat_vent_010125

Replacement Parts

Fan Accessories

Mini Split AC

www.hessaire.com

About Us:



Hessaire is an engineering and manufacturing company that specializes in ventilation fans, components, evaporative cooling products, and mini-split ductless air conditioners.

At Hessaire, we manufacture motors and props as well as complete fan assemblies for many OEMs in the market today—across all industries.

Our fans are developed and tested using our in-house airflow chamber to ensure maximum efficiencies, product reliability and performance accuracy.

Hessaire offers both performance and value - measured by efficiency, reliability and functionality.



Shipping Locations:

Holly Pond, Alabama
Phoenix, Arizona
Houston, Texas
Stockton, California

Main Office:

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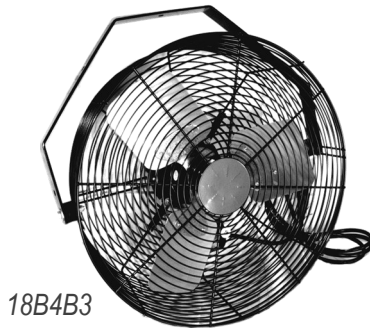


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Industrial Air Circulators

Features:

OSHA spaced guards, polyester powder coated
Industrial grade aluminum blades, balanced
Motor Type: TEAO, IP55 rating, thermally protected



18B4B3



38VB1



36PY2

Specifications:

Model:	Prop Dia.	Prop Type	HP	Ph	Volts	HZ	Amps	High CFM	High RPM	Spd	Sweep Func.	Corded 115v Plug	Finish	Included Mount Bracket
18B4B3	18"	3 wing	1/4	1	115	60	2.6	3000	1550	3	N/A	9ft	Black	Ceiling/Wall
18B4SSV	18"	3 wing	1/4	1	115/230	60	2.6/1.3	3000	1700	Var.	N/A	9ft	Stainless	Ceiling/Wall
24R6B2	24"	3 wing	1/3	1	115	60	3.5	6450	1075	2	N/A	9ft	Black	Not Included
24R6Y2	24"	3 wing	1/3	1	115	60	3.5	6450	1075	2	N/A	9ft	Yellow	Not Included
30R6B2	30"	3 wing	1/2	1	115	60	5.3	8710	1075	2	N/A	9ft	Black	Not Included
30R6Y2	30"	3 wing	1/2	1	115	60	5.3	8710	1075	2	N/A	9ft	Yellow	Not Included
36R8Y2	36"	3 wing	1/2	1	115	60	4.8	12450	825	2	N/A	9ft	Yellow	Not Included
24PY2	24"	3 wing	1/3	1	115	60	3.5	6450	1075	2	N/A	9ft	Yellow	Pedestal
24YW2	24"	3 wing	1/3	1	115	60	3.5	6450	1075	2	N/A	9ft	Yellow	Wall Bracket
30PY2	30"	3 wing	1/2	1	115	60	5.3	8710	1075	2	N/A	9ft	Yellow	Pedestal
30YW2	30"	3 wing	1/2	1	115	60	5.3	8710	1075	2	N/A	9ft	Yellow	Wall Bracket
36PY2	36"	3 wing	1/2	1	115	60	4.8	12450	825	2	N/A	9ft	Yellow	Pedestal
36WY2	36"	3 wing	1/2	1	115	60	4.8	12450	825	2	N/A	9ft	Yellow	Wall Bracket
24R6Y2-OSC	24"	3 wing	1/2	1	115	60	5.9	6450	1075	2	Yes	10ft	Yellow	Not Included
30R6Y2-OSC	30"	3 wing	1/2	1	115	60	5.9	8710	1075	2	Yes	10ft	Yellow	Not Included
36R6Y2-OSC	36"	3 wing	1/2	1	115	60	5.9	11250	1075	2	Yes	10ft	Yellow	Not Included
24PY2-OSC	24"	3 wing	1/2	1	115	60	5.9	6450	1075	2	Yes	10ft	Yellow	Pedestal
30PY2-OSC	30"	3 wing	1/2	1	115	60	5.9	8710	1075	2	Yes	10ft	Yellow	Pedestal
36PY2-OSC	36"	3 wing	1/2	1	115	60	5.9	11250	1075	2	Yes	10ft	Yellow	Pedestal
21VB1	16"	3 wing	1/5	1	115	60	2.3	3600	1600	3	N/A	9ft	Optional	Floor/Wall
31VB1	24"	3 wing	1/2	1	115	60	4.3	8600	1100	3	N/A	9ft	Optional	Floor/Wall
38VB1	30"	3 wing	3/4	1	115	60	5.8	11500	820	3	Yes	9ft	Optional	Floor/Wall

Ag & Greenhouse Air Circulators

Features:

Polyester powder coated guards

Industrial grade aluminum blades, balanced

Motor Type: TEAO, IP55 rating, thermally protected

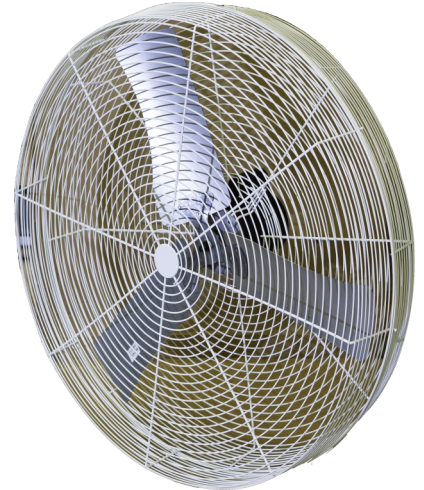
Mounting bracket included

36B8WN, 36B8WT

20VT4WV



20B4B3-S



Specifications:

Model:	Prop Dia.	Prop Type	HP	Ph	Volts	Amps	High CFM	High RPM	Spd	Corded 115v	Guard Spacing	Finish	Included Mount Bracket
12HAFO	12"	3 wing	1/10	1	115/230	1.0/.5	1085	1700	Var.	9ft	OSHA	White	Ceiling
20HAFO	20"	3 wing	1/10	1	115/230	1.0/.5	1695	1700	Var.	9ft	OSHA	White	Ceiling
20R4WV	20"	3 wing	1/3	1	115/230	3.6/1.8	4300	1725	Var.	No	OSHA	White	Ceiling
20B3B3-S	18"	3 wing	1/4	1	115	2.6	3000	1550	3	9ft	OSHA	Black	Rafter/Wall
24B4B-S	24"	3 wing	1/2	1	115/230	4.4/2.2	5850	1725	Var.	9ft	OSHA	Black	Rafter
24B6B2-S	24"	3 wing	1/3	1	115	3.5	6450	1075	2	9ft	OSHA	Black	Rafter
36B8WN	36"	3 wing	1/2	1	115/230	5.6/2.8	12627	825	1	No	5/8"	White	Ceiling/Rafter
36B8WT	36"	3 wing	1/2	3	230/460	2.6/1.3	13310	825	1	No	5/8"	White	Ceiling/Rafter
20R4BV	20"	3 wing	1/3	1	115/230	3.6/1.8	4300	1725	Var.	No	OSHA	Black	Ceiling/Wall
24R4BV	24"	3 wing	1/2	1	115/230	5.6/2.8	5850	1725	Var.	No	OSHA	Black	Ceiling/Wall
30RBN8	30"	3 wing	1/2	1	115/230	5.6/2.8	7250	825	1	No	OSHA	Black	Ceiling/Wall
18B4W3-90	18"	3 wing	1/8	1	115	1	2050	1550	3	9ft	OSHA	White	Ceiling/Wall
18B4WV	18"	3 wing	1/10	1	115/230	1.0/.5	1650	1550	Var.	9ft	OSHA	White	Rafter
12VT4WV	12"	3 wing	1/10	1	115/230	1.0/0.5	1635	1700	Var.	9ft	1"	White	Ceiling
20VT4WV	20"	3 wing	1/3	1	115/230	3.6/1.8	5510	1725	Var.	9ft	1"	White	Ceiling
24VT4WV	24"	3 wing	1/2	1	115/230	4.4/2.2	7760	1725	Var.	9ft	1"	White	Ceiling
12VT4GV	12"	3 wing	1/10	1	115/230	1.0/0.5	1635	1700	Var.	9ft	1"	Galv	Ceiling
20VT4GV	20"	3 wing	1/3	1	115/230	3.6/1.8	5510	1725	Var.	9ft	1"	Galv	Ceiling
18B3B3-W	18"	3 wing	1/8	1	115	0.9	1850	1550	3	9ft	2"	Black	Ceiling
20B4WV-W	20"	3 wing	1/10	1	115/230	1.0/0.5	1980	1700	Var.	9ft	2"	White	Ceiling
24B4WV-W	24"	3 wing	1/3	1	115/230	3.6/1.8	3850	1725	Var.	9ft	2"	White	Ceiling

Narrow Box & Slantwall Exhaust Fans

Features:

Heavy gauge galvanized construction
 Balanced, heavy duty propeller construction
 Available in 50hz
 Motor Type: TEAO, IP55 rating
 208v(60hz) capable
 Box fan use: air circulator / exhaust fan

*Galvanized Slantwall
Style Exhaust Fan*



Galvanized Box Fan (direct drive)



Belt Drive

Specifications: Narrow Box Fans (circulation & exhaust)

Model:	Prop Dia.	Prop Type	HP	Ph	Hz	Volts	Amps	CFM @ 0.0 SP	High RPM	Drive	Discharge Side	Intake Side
24D370	24"	3 wing	1/2	1	60	115/230	5.6/2.3	5,618	1140	Direct	1x2 Screen	1x2 Screen
36D370	36"	3 wing	1/2	1	60	115/230	5.2/2.6	11,077	825	Direct	1x2 Screen	1x2 Screen
36X550	36"	4 wing	3/4	1	60	115/230	6.4/3.2	11,598	710	Belt	1x2 Screen	1x2 Screen
48D750	48"	2 wing	1	1	60	115/230	11.0/5.5	18,926	825	Direct	1x2 Screen	1x2 Screen
48D750T	48"	2 wing	1	3	60	230/460	4.6/2.3	19,001	840	Direct	1x2 Screen	1x2 Screen
48X750	48"	3 wing	1	1	60	115/230	9.4/4.7	19,608	608	Belt	1x2 Screen	1x2 Screen

Specifications: Slantwall Exhaust Fans

Model:	Prop Dia.	Prop Type	HP	Ph	Hz	Volts	Amps	CFM @ 0.0 SP	High RPM	Drive	Discharge Side	Intake Side
36SWD370	36"	3 wing	1/2	1	60	115/230	5.2/2.6	10,770	825	Direct	1x2 Screen	Shutter
36SW550	36"	4 wing	3/4	1	60	115/230	6.4/3.2	11,420	710	Belt	1x2 Screen	Shutter
425SW550	42"	5 wing	3/4	1	60	115/230	6.4/3.2	13,900	710	Belt	1x2 Screen	Shutter
425SW750	42"	5 wing	1	1	60	115/230	9.4/4.7	16,250	740	Belt	1x2 Screen	Shutter
48SWD750	48"	2 wing	1	1	60	115/230	11.0/5.5	19,100	825	Direct	1x2 Screen	Shutter
48SW750	48"	3 wing	1	1	60	115/230	9.4/4.7	21,100	608	Belt	1x2 Screen	Shutter
48SW750-2	48"	3 wing	1	1	60	230	6.8/4.5	20,920	595	Belt	1x2 Screen	Shutter

Industrial Cabinet Exhaust Fans

Features:

Heavy gauge galvanized construction
 Balanced, heavy duty propeller construction
 Counter balanced shutter opens / closes easily
 Available in 50hz
 Motor Type: TEAO, IP55 rating
 208v(60hz) capable

Discharge Shutter
View

Direct Drive



Specifications:

Model:	Prop Dia.	Prop Type	HP	RPM	Drive	Ph	Volts	Amps	CFM @ 0.0 SP	CFM @ 0.1 SP	CFM @ 0.2 SP	CFM @ 0.3 SP
*36D370S	36"	3 wing	1/2	825	Direct	1	115 / 208-230	5.2/2.8-2.6	10,300	8,720	7,180	5,820
*36D370TS	36"	3 wing	1/2	825	Direct	3	208-230 / 460	2.3-2.2/1.1	10,315	8,730	7,185	5,825
36DL750S	36"	3 wing	1	1100	Direct	1	115 / 208-230	11.0/5.8-5.5	12,811	10,973	9,039	6,503
36DL750TS	36"	3 wing	1	1100	Direct	3	208-230 / 460	4.8-4.6/2.3	12,811	10,973	9,039	6,503
*36X550S	36"	4 wing	3/4	715	Belt	1	115 / 208-230	6.4/3.4-3.2	11,010	9,580	8,210	5,470
36XL550S	36"	4 wing	3/4	715	Belt	1	115 / 208-230	6.4/3.4-3.2	11,010	9,580	8,210	5,470
36XL750S	36"	4 wing	1	750	Belt	1	115 / 208-230	9.4/5.0-4.7	12,964	11,321	9,422	7,132
36XL750TS	36"	4 wing	1	755	Belt	3	208-230 / 460	3.8-3.6/1.8	12,964	11,321	9,422	7,132
42DL750S	42"	3 wing	1	825	Direct	1	115 / 208-230	11.0/5.8-5.5	15,109	12,510	10,061	7,038
42DL750TS	42"	3 wing	1	825	Direct	3	208-230 / 460	4.8-4.6/2.3	15,109	12,510	10,061	7,038
42XL750S	42"	4 wing	1	560	Belt	1	115 / 208-230	9.4/5.0-4.7	15,773	12,820	9,430	5,742
42XL750TS	42"	4 wing	1	560	Belt	3	208-230 / 460	3.8-3.6/1.8	15,773	12,820	9,430	5,742
42XL1125S	42"	4 wing	1 1/2	650	Belt	1	208-230	6.8-6.4	16,955	14,312	11,151	8,604
42XL1125TS	42"	4 wing	1 1/2	645	Belt	3	208-230/460	5.0-4.8/2.4	16,955	14,312	11,151	8,604
*48X750S	48"	3 wing	1	595	Belt	1	115 / 208-230	9.4/5.0-4.7	19,210	16,105	12,530	7,705
48XL750S	48"	4 wing	1	595	Belt	1	115 / 208-230	9.4/5.0-4.7	19,405	16,129	12,549	7,738
48XL750TS	48"	4 wing	1	595	Belt	3	208-230 / 460	3.8-3.6/1.8	19,405	16,129	12,549	7,738
48XL1125S	48"	4 wing	1 1/2	550	Belt	1	208-230	6.8-6.4	20,775	17,968	14,490	10,692
48XL1125TS	48"	4 wing	1 1/2	550	Belt	3	208-230 / 460	5.0-4.8/2.4	20,775	17,968	14,490	10,692
54XL1125S	54"	4 wing	1 1/2	380	Belt	1	208-230	6.8-6.4	24,891	23,296	21,568	19,982
54XL1125TS	54"	4 wing	1 1/2	380	Belt	3	208-230 / 460	5.0-4.8/2.4	24,891	23,296	21,568	19,982
54XL2250TS	54"	4 wing	3	545	Belt	3	230 / 460	8.2 / 4.1	31,114	28,330	25,340	22,540
54XL3750TS	54"	4 wing	5	595	Belt	3	230 / 460	13.0 / 6.5	36,092	33,780	31,274	28,955

*Narrow Box Housing

Shutter Mounted & Guard Mounted Exhaust Fans

Features:

High efficiency, quiet operating

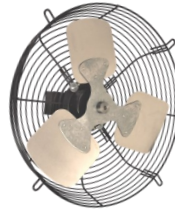
Variable speed capable models for use with speed controls

Counter balanced shutter opens / closes easily

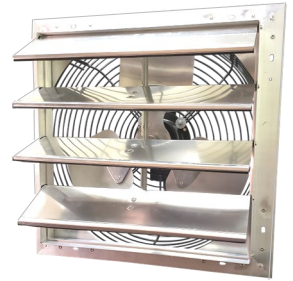
Guards polyester powder coated, OSHA spaced

Motor Type: TEAO, IP55 rating

Guard Mounted Fan



Whole House Fan



Shutter Mounted Fan

Specifications: Shutter Mounted Exhaust Fans

Model:	High CFM	Shutter Size	Rough-In Opening	Prop Dia.	Prop Type	HP	Ph	Volts	High Amps	Spd	Area Coverage
8SF4V30C	300	8"	8.5" X 8.5"	8"	5 wing	1/25	1	115	0.6	Var.	150 sq/ft
10SF4V30C	650	10"	10.5" X 10.5"	10"	5 wing	1/25	1	115	0.6	Var.	200 sq/ft
12SF4T50C	1100	12"	12.5" X 12.5"	12"	3 wing	1/12	1	115	1.0	3	300 sq/ft
12SF4V35C	900	12"	12.5" X 12.5"	12"	3 wing	1/12	1	115	0.7	Var.	250 sq/ft
14SF4V75C	1350	14"	14.5" X 14.5"	14"	5 wing	1/10	1	115	1.0	Var.	325 sq/ft
16SF4T60C	1325	16"	16.5" X 16.5"	16"	3 wing	1/12	1	115	1.0	3	325 sq/ft
16SF4V75C	1400	16"	16.5" X 16.5"	16"	3 wing	1/10	1	115	1.0	Var.	350 sq/ft
18SF4V180C	3130	18"	18.5" X 18.5"	18"	3 wing	1/4	1	115	2.8	Var.	800 sq/ft
18SF6V75C	1785	18"	18.5" X 18.5"	18"	3 wing	1/10	1	115	1.0	Var.	400 sq/ft
20SF4T90C	2860	20"	20.5" X 20.5"	20"	3 wing	1/8	1	115	1.3	3	775 sq/ft
20SF4V180C	3340	20"	20.5" X 20.5"	20"	3 wing	1/4	1	115	2.8	Var.	900 sq/ft
24SF6D240C	4450	24"	24.5" X 24.5"	24"	3 wing	1/3	1	115	3.1	2	1300 sq/ft
24SF6V240C	4450	24"	24.5" X 24.5"	24"	3 wing	1/3	1	115	3.2	Var.	1300 sq/ft
30SF8N240	5895	30"	30.5" X 30.5"	30"	3 wing	1/3	1	115	3.8	1	1750 sq/ft
36SF8N370	8860	36"	36.5" X 36.5"	36"	3 wing	1/2	1	115	5.6	1	2200 sq/ft
EC14 (ceiling)	2160	14"	14.5" X 14.5"	12"	5 wing	1/8	1	115	1.3	Var.	Whole House
ES14 (wall)	2160	14"	14.5" X 14.5"	12"	5 wing	1/8	1	115	1.3	Var.	Whole House

Specifications: Guard Mounted Exhaust Fans

Model:	High CFM	Guard Dia.	Rough-In Opening	Prop Dia.	Prop Type	HP	Ph	Volts	High Amps	Spd	Area Coverage
8GM4V30	300	8"	8.5" X 8.5"	8"	5 wing	1/25	1	115	0.6	Var.	540 sq/ft
10GM4V30	650	10"	10.5" X 10.5"	10"	5 wing	1/25	1	115	0.6	Var.	1155 sq/ft
12GM4V35	900	12"	12.5" X 12.5"	12"	3 wing	1/12	1	115	0.7	Var.	1650 sq/ft
14GM4V75	1350	14"	14.5" X 14.5"	14"	5 wing	1/10	1	115	1.0	Var.	2400 sq/ft
16GM4V75	1400	16"	16.5" X 16.5"	16"	3 wing	1/10	1	115	1.0	Var.	2550 sq/ft
18GM6V75	1785	18"	18.5" X 18.5"	18"	3 wing	1/10	1	115	1.0	Var.	3000 sq/ft
20GM4V180	3340	20"	20.5" X 20.5"	20"	3 wing	1/4	1	115	2.8	Var.	5500 sq/ft
24GM6V240	4160	24"	24.5" X 24.5"	24"	3 wing	1/3	1	115	3.2	Var.	6500 sq/ft
30GM8N240	5895	30"	30.5" X 30.5"	30"	3 wing	1/3	1	115	3.8	1	9000 sq/ft
36GM8N370	8860	36"	36.5" X 36.5"	36"	3 wing	1/2	1	115	5.6	1	12500 sq/ft

*Thermostat (Model: TH120C) available separately through Hessaire for use with single speed and variable speed capable models

*Variable speed controls sold separately for variable capable models

Intake Shutters / Inflation Blowers & Accessories

Features:

Heavy gauge aluminum construction
Galvanized Steel reinforced corners
Counterweighted to reduce opening pressure
Common sizes retrofit existing openings
Optional shutter opening gear motor kit available

Intake Shutters

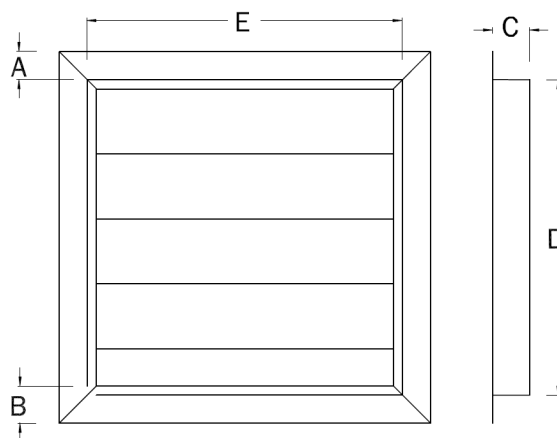
Model:	Shutter Size	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E
SA12-N	12"	1.5"	2"	2"	12"	12"
SA16-N	16"	1.5"	2"	2"	16"	16"
SA18-N	18"	1.5"	2"	2"	18"	18"
SA20-N	20"	1.5"	2"	2"	20"	20"
SA24-N	24"	1.5"	2"	2"	24"	24"
SA30	30"	1.5"	2"	2"	30"	30"
SA36	36"	1.5"	2"	2"	36"	36"
SA40	40"	1.5"	2"	2"	40"	40"
SA42	42"	1.5"	2"	2"	42"	42"
SA48	48"	1.5"	2"	2"	48"	48"
SA54	54"	1.5"	2"	2"	54"	54"
SA60	60"	1.5"	2"	2"	60"	60"

Intake Shutter

SMKIT
(Gear Motor)



Shutter Dim. Key



Automatic Shutter Opening Kit

Model:	Description	Volts
SMKIT	Shutter Opening Gear Motor Kit	115/230

Features:

PSC motors draw 70% less amps, holds constant pressure
Thermally protected, ball bearing motors
Motor Type: TEAO, IP55 rating
Adjustable damper doors
Oversized mounting holes adapt to standard brackets
Blowers are sold in master packs of 6—individually boxed

Specifications:

Model:	CFM	Volts	RPM	Watts	Amps	Cord Included	Box Wt. (6 Pack)
IB60	60	115	3100	18	0.25	No	26 lbs
IB148	148	115	3100	60	0.5	No	36 lbs
IB60-C	60	115	3100	18	0.25	Yes	28 lbs
IB148-C	148	115	3100	60	0.5	Yes	38 lbs

Accessories available through Hessaire

Inflation Blowers & Accessories

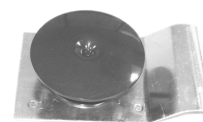


IB148



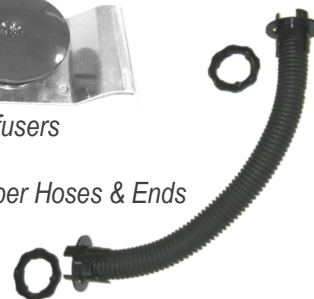
IB60

Accessories:



Diffusers

Jumper Hoses & Ends

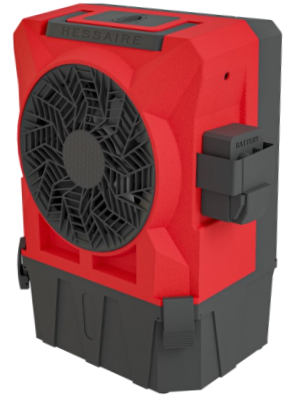
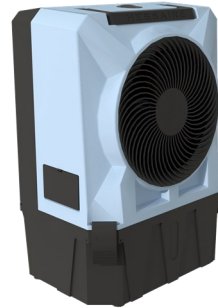


Mobile Evaporative Coolers

Features:

High Velocity Fan with evaporative cooling boost option
 Extreme distance air throw
 Ideal for heat stress reduction
 Whisper quiet operation
 Maximum efficiency, low amp draws
 Uses: work spaces, warehouses, garages, outdoor events, patios
 Impact resistant polypropylene, lightweight & mobile for cool air anywhere
 Louvers on select models adjust up or down for maximum coverage
 Convenient storage compartment top on larger models
 Colors vary by model numbers
 Full line of replacement parts available

MC12V



DC18: 18-20V

Taupe Color: Patio Use



MC18V



M250: Hi Viz Safety Trim



M270R: With Storage
Cart Top



Specifications:

Model	Airflow (CFM)	Sq. Ft. Area Cov.	Volts	Spd	HP	Run Time Per Tank	Amps	Est. Hourly Cost	Air Sweep	Db's @ 10 ft.
MC12	900	300	115	2	1/20	2-3 hrs	0.45	\$0.01	No	53.4
DC18	100	N/A	115V AC, 18-20V DC	Var.	N/A	2-3 hrs	0.45	\$0.01	No	53.4
MC18, M100	1,300	500	115	2	1/15	2-3 hrs	0.7	\$0.01	No	53.4
MC37, M150	3,100	950	115	3	1/5	3-4 hrs	2.4	\$0.03	Yes	59
MC61, M250, M270	5,300	1,600	115	3	1/3	3-4 hrs	4.3	\$0.04	Yes	62.5
MC92, M350	11,000	3,000	115	3	3/4	3-4 hrs	5.8	\$0.05	Yes	63.4

Fixed Mount Window Evaporative Coolers

Features:

Save up to 75% over refrigerated air systems

Delivers cool, fresh air

Filters air as it cools

W6100: Durable, lightweight, impact resistant polypropylene

Steel Models: Rigid construction with corrosion resistant paint



W6100



W28

Specifications:

Model	Mount	Drive	Nominal CFM	Motor Specifications					Pump GPH	Duct Depth	Cabinet Construction
				HP	Speeds	Volts	Hz	High Amps			
W6100	Window	Direct	6100	1/3	2	115	60	3.6	420	Adjustable	Polypropylene
W28	Window	Direct	2800	1/8	2	115	60	3.2	220	Fixed	Coated Steel
W38	Window	Belt	3800	1/3	2	115	60	5.5	220	Fixed	Coated Steel
W48	Window	Belt	4800	1/2	2	115	60	7.5	380	Fixed	Coated Steel

Fixed Mount Rooftop Evaporative Coolers

Features:

Polypropylene models replace all existing Aspen and Single-inlet coolers

DX Models convert to either side or down discharge position

Save up to 75% over refrigerated systems

Ultra-quiet prop design

Fits over existing duct openings

Optional thermostat available

DX Models



Metal Cabinet Models



Model	Draft	Drive	Media Type	Airflow Delivery				Motor Specifications					Cabinet Construction
				Nom. CFM	0.0 SP	0.2 SP	0.4 SP	HP	Spd	Volts	Hz	High Amps	
DX4800	Down/Side	Direct	Rigid	4800	3770	3390	2870	1/2	2	115	60	5.7	Polypropylene
DX6800	Down/Side	Direct	Rigid	6800	5030	4590	4080	3/4	2	115	60	8.3	Polypropylene
RM3808S	Side	Belt	Rigid	3800	2900	2500	2100	1/2	2	115	60	8.7	Coated Steel
RM4808S	Side	Belt	Rigid	4800	3600	3200	2800	3/4	2	115	60	10.2	Coated Steel
RM6808S	Side	Belt	Rigid	6800	4400	4000	3600	1	2	115	60	12.7	Coated Steel
RM3808D	Down	Belt	Rigid	3800	2900	2500	2100	1/2	2	115	60	8.7	Coated Steel
RM4808D	Down	Belt	Rigid	4800	3600	3200	2800	3/4	2	115	60	10.2	Coated Steel
RM6808D	Down	Belt	Rigid	6800	4400	4000	3600	1	2	115	60	12.7	Coated Steel
A38S	Side	Belt	Aspen	3800	2300	2210	1965	1/3	2	115	60	5.5	Coated Steel
A48S	Side	Belt	Aspen	4800	3600	3350	2860	1/2	2	115	60	7.5	Coated Steel
A68S	Side	Belt	Aspen	6800	4900	4350	3920	3/4	2	115	60	10.2	Coated Steel
A38D	Down	Belt	Aspen	3800	2300	2210	1965	1/3	2	115	60	5.5	Coated Steel
A48D	Down	Belt	Aspen	4800	3600	3350	2860	1/2	2	115	60	7.5	Coated Steel
A68D	Down	Belt	Aspen	6800	4900	4350	3920	3/4	2	115	60	10.2	Coated Steel

Mini Split AC

Features:

Cools or heats common living spaces
 Energy efficient, whisper quiet operation
 4-way swing feature for maximum space coverage
 Remote control, timer functions, speed functions
 Multiple speeds for desired cooling/heating effect
 Easy installation
 Refrigerant: R410A
 Condenser base available through Hessaire
 Line Set covers available through Hessaire

Indoor Unit



Outdoor Unit



Model	Cooling Capacity BTU/Hr	Heating Capacity BTU/Hr	*SEER Rating	High Indoor Airflow	Volts	Hz	Ph	High Decibels	Color
H12HP1A	12,000	13,000	17.9	364 CFM	115	60	1	40	White
H12E1	12,000	13,000	22.0	365 CFM	208-230v	60	1	39	White
H18HP2A	18,000	19,000	17.6	589 CFM	208-230v	60	1	45	White
H18E2	18,000	19,000	23.0	648 CFM	208-230v	60	1	45	White
H24HP2A	24,000	24,400	16.5	676 CFM	208-230v	60	1	48	White
H24E2	24,000	24,400	21.0	685 CFM	208-230v	60	1	48	White

OEM & Replacement Parts

AC Motors • Propellers • Evap Cooler Media • Pumps • Pulleys • Belts • Blowers

