



AIRREX

PORTABLE CLIMATE SOLUTIONS

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HEPHZIBAH®

SINCE 1986

AIRREX PRODUCT LINE UP

AHSC-14P HEATPUMP & DEHUMIDIFICATION

Features

- 13,600 Btu/h Cooling
- 13,000 Btu/h Heating
- 115 V, 1 Ph
 - Cool : 11.7 A
 - Heat : 10.6 A
- Operating Range
 - Cool : 61-115°F
 - Heat : 46-81°F
 - Dehu : 55-115°F
- Cold Air Louver
- 12" Exhaust
- Spot and Room Settings
- R-410A
- Covers up to 500 sq. ft.
- Optional Condensate Pump
- Optional HEPA filter + Bracket (MERV8 + Micron)
- (MERV8 + Active carbon)



AHSC-18P HEATPUMP & DEHUMIDIFICATION

Features

- 16,800 Btu/h Cooling
- 16,800 Btu/h Heating
- 115 V, 1 Ph
 - Cool : 15.8 A
 - Heat : 14.6 A
- Operating Range
 - Cool : 61-115°F
 - Heat : 46-81°F
 - Dehu : 55-115°F
- Cold Air Louver
- 12" Exhaust
- Spot and Room Settings
- R-410A
- Covers up to 600 sq. ft.
- Optional Condensate Pump
- Optional HEPA filter + Bracket (MERV8 + Micron)
- (MERV8 + Active carbon)



HSC-12P AIR COOLED & DEHUMIDIFICATION

Features

- 12,000 Btu/h Cooling
- 115 V, 1 Ph, 12A
- Operating Range
 - Cool : 65-104°F
 - Dehu : 59-113°F
- 5" Cold Air Nozzle
- 12" Exhaust
- Spot and Room Settings
- R-410A
- Covers up to 400 sq. ft.
- Optional Condensate Pump



HWC-19P WATER COOLED & DEHUMIDIFICATION

Features

- 18,200 Btu/h Cooling
- 115 V, 1 Ph, 12.6 A
- Operating Range
 - Cool : 65-115°F
 - Dehu : 65-115°F
- (2) 5" Cold Air Nozzles
- Includes Condensate Pump
- Spot and Room Settings
- R-410A
- Covers up to 600 sq. ft.
- Optional quick connector hose kit



HSC-14P AIR COOLED & DEHUMIDIFICATION

Features

- 13,600 Btu/h Cooling
- 115 V, 1 Ph, 11.6 A
- Operating Range
 - Cool : 61-115°F
 - Dehu : 55-115°F
- (2) 5" Cold Air Nozzles
- 12" Exhaust
- Spot and Room Settings
- R-410A
- Covers up to 500 sq. ft.
- Optional Condensate Pump
- Optional HEPA filter + Bracket (MERV8 + Micron)
- (MERV8 + Active carbon)



HSC-18P AIR COOLED & DEHUMIDIFICATION

Features

- 16,800 Btu/h Cooling
- 115 V, 1 Ph, 15.4 A
- Operating Range
 - Cool : 61-115°F
 - Dehu : 55-115°F
- (2) 5" Cold Air Nozzles
- 12" Exhaust
- Spot and Room Settings
- R-410A
- Covers up to 600 sq. ft.
- Optional Condensate Pump
- Optional HEPA filter + Bracket (MERV8 + Micron)
- (MERV8 + Active carbon)



HSC-24P AIR COOLED & DEHUMIDIFICATION

Features

- 23,500 Btu/h Cooling
- 220 V, 1 Ph, 12.7 A
- Operating Range
 - Cool : 61-115°F
 - Dehu : 55-115°F
- (2) 5" Cold Air Nozzles
- 12" Exhaust
- Spot and Room Settings
- R-410A
- Covers up to 800 sq. ft.
- Optional Condensate Pump
- Optional HEPA filter + Bracket (MERV8 + Micron) (MERV8 + Active carbon)



HSC-36P AIR COOLED & DEHUMIDIFICATION

Features

- 36,000 Btu/h Cooling
- 220 V, 1 Ph, 22.1 A
- Operating Range
 - Cool : 68-115°F
 - Dehu : 64-115°F
- (2) 8" Cold Air Nozzles
- 16" Exhaust
- Includes Condensate Pump
- Spot and Room Settings
- R-410A
- Covers up to 1,200 sq. ft.
- Optional HEPA filter + Bracket (MERV8 + Micron) (MERV8 + Active carbon)



HSC-60P AIR COOLED & DEHUMIDIFICATION

Features

- 60,000 Btu/h Cooling
- 220 V, 1 Ph, 33 A
- 220 V, 3 Ph, 21.8 A
- 480 V, 3 Ph, 10.9 A
- Operating Range
 - Cool : 65-115°F
 - Dehu : 59-115°F
- (2) 8" Cold Air Nozzles
- 16" Exhaust
- Includes Condensate Pump
- Spot and Room Settings
- R-410A
- Covers up to 2,000 sq. ft.
- Optional HEPA filter + Bracket (MERV8 + Micron) (MERV8 + Active carbon)



HSC-70P AIR COOLED & DEHUMIDIFICATION

Features

- 84,000 Btu/h Cooling
- 480 V, 3 Ph, 15.5 A
- Operating Range
 - Cool : 68-115°F
 - Dehu : 64-115°F
- (2) 8" Cold Air Nozzles
- 16" Exhaust
- Includes Condensate Pump
- Spot and Room Settings
- R-410A
- Covers up to 2,800 sq. ft.
- Optional HEPA filter + Bracket (MERV8 + Micron) (MERV8 + Active carbon)

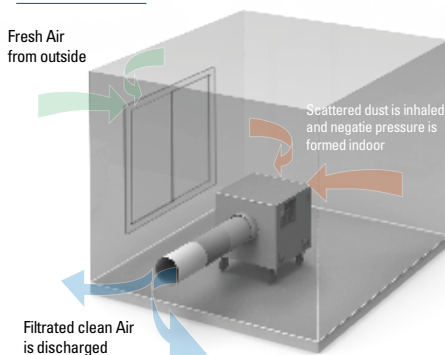


HEPA-2000P PORTABLE AIR SCRUBBER

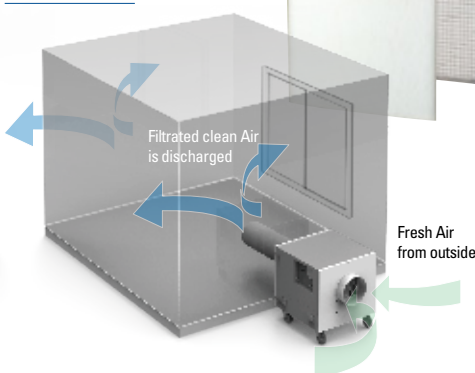
Features

- 1,950 CFM
- 115 V, 1 Ph, 8.8 A
- Covers up to 2,000 sq. ft.
- 3 Stage Filtration
- Removes up to 99.97% Airborne Particles

Indoor Use



Outdoor Use



① 1st Pre-Filter ② 2nd Pre-Filter ③ HEPA Filter
④ Carbon Filter 24" x 24" x 2"

(Optional)



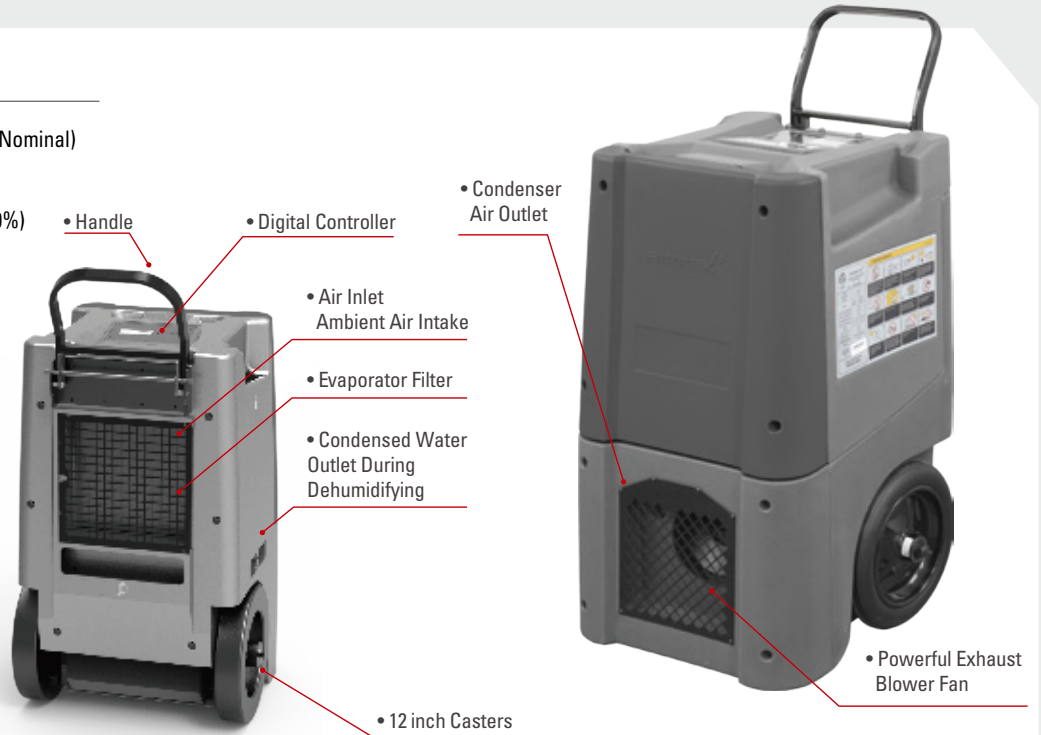
* Carbon Filter can be used instead of 2nd Pre-Filter

AIRREX PRODUCT LINE UP

ADH-8000P PORTABLE DEHUMIDIFIER for flood restoration

Features

- 25.4 gal/day(Max) 15.9 gal/day(Nominal)
- 115 V, 1 Ph, 10.25 A
- Operating 34°F ~ 86°F (~ 90%)
87.8°F ~ 100.4°F (~ 60%)
- 1.17 kW/h
- 60 dB
- R-410A



AF-2300P AXIAL TURBO FAN

Features

- High: 1.4 A / Low: 1.13 A
- 115 V, 1 Ph
- 16 inch Dia. / 7 blade / Integral
- High: 62.5 dB / Low: 54.2 dB
- 25.4 lbs
- High: 1,932 CFM
- Low: 1,417 CFM



• ADH-8000P is the perfect solution for flood restoration.



AHSC-42 HEATPUMP & DEHUMIDIFICATION

Features

- 42,000 Btu/h Cooling
 - 47,000 Btu/h Heating
 - 220 V, 1 Ph
 - Cool : 21 A
 - Heat : 21 A
 - Operating Range
 - Cool : 65-113°F
 - Heat : 50-81°F
 - Dehu : 59-113°F
 - (1) 12" Supply
 - (1) 16" Return
 - R-410A
 - Covers up to 1,400 sq. ft.
 - Outdoor and Indoor Use
- Optional External Condensate Pump
 - Optional top exhaust reducer
 - Optional(1) 12"x 25' flexible
 - Optional(1) 16"x 25' flexible
 - Optional(1) 20"x 25' flexible



AHSC-60 HEATPUMP & DEHUMIDIFICATION

Features

- 60,000 Btu/h Cooling
 - 60,000 Btu/h Heating
 - 220 V, 1 Ph
 - Cool : 33.7 A
 - Heat : 42.3 A
 - Operating Range
 - Cool : 65-113°F
 - Heat : 50-81°F
 - Dehu : 59-113°F
 - (1) 12" Supply
 - (1) 16" Return
 - R-410A
 - Covers up to 2,000 sq. ft.
 - Outdoor and Indoor Use
- 460 V, 3 Ph
 - Cool : 10.6 A
 - Heat : 9.7 A
 - Optional External Condensate Pump
 - Optional top exhaust reducer
 - Optional(1) 12"x 25' flexible
 - Optional(1) 16"x 25' flexible
 - Optional(1) 20"x 25' flexible



AHSC-140P PORTABLE AIR CONDITIONER WITH ELECTRIC HEAT

Features

- 145,000 Btu/h Cooling
 - 100,000 Btu/h Heating
 - 220 V, 3 Ph
 - Cool : 61 A
 - Heat : 84.5 A
 - Operating Range
 - Cool : 65-113°F
 - Heat : 1-81°F
 - Dehu : 59-113°F
 - (2) 16" Supply
 - (2) 16" Return
 - 20" Exhaust
 - R-410A
 - Covers up to 4,800 sq. ft.
 - Outdoor and Indoor Use
 - Included Condensate Pump
- 460 V, 3 Ph
 - Cool : 30.5 A
 - Heat : 42 A
 - Optional top exhaust reducer
 - Optional(4) 16"x 25' flexible
 - Optional(1) 20"x 25' flexible



AIRREX PRODUCT LINE UP



SPECIFICATIONS				Water-Cooled			
				HWC-19P	HSC-12P	HSC-14P	HSC-18P
Capacity	Cooling	(35°C/95°F 40%)	Btu/h	18,200	12,000	13,600	16,800
	Heating	(21°C/70°F 50%)	Btu/h	-	-	-	-
	Dehumidification	Max. (32°C/89°F 80%)	gal/day	13	11	27	30
		Nominal (27°C/80°F 60%)	gal/day	9	8	15	18
Electrical Characteristics	Voltage	60 Hz	Volts	1 Ph, 115 V	1 Ph, 115 V	1 Ph, 115 V	1 Ph, 115 V
	Power Consumption	Cooling	kW	1.5	1.34	1.27	1.67
		Heating	kW	-	-	-	-
	Current Consumption	Cooling	A	12.6	12.0	11.6	15.4
		Heating	A	-	-	-	-
	Circuit Breaker Size		A	15	15	15	20
Min. - Max. Voltage		V	98 - 127	98 - 127	98 - 127	98 - 127	
Power Cord	NEMA Plug		-	5-15	5-15	5-15	5-20
	Gauge		-	14 AWG (3-core)	14 AWG (3-core)	14 AWG (3-core)	12 AWG (3-core)
	Length		ft	10	7	10	10
Fans	Indoor	Fan Type	-	Centrifugal	Centrifugal	Centrifugal	Centrifugal
		Cooling Air Volume (High/Low)	CFM	520 / 450	400 / 360	420 / 370	440 / 380
		Heating Air Volume	CFM	-	-	-	-
		Dehu Air Volume	CFM	450	320	390	400
		Max. External Static Pressure	inchH2O	0.35	0.3	0.3	0.3
		Max. Equivalent Duct Length	ft	40	30	30	30
	Outdoor	Fan Type	-	-	Axial	Centrifugal	Centrifugal
		Air Volume (High/Low)	CFM	-	680	870 / 810	920 / 850
		Max. External Static Pressure	inchH2O	-	0.15	0.25	0.25
		Max. Equivalent Duct Length	ft	-	30	60	60
Type / Size	inch		Duct / 5" (Φ125) x 2	Duct / 5" (Φ125) x 1	Duct / 5" (Φ125) x 2	Duct / 5" (Φ125) x 2	
Sound Level	With Exhaust Duct	High / Low	dB(A)	56 / 55	55 / 54	56 / 53	58 / 56
	Without Exhaust Duct	High / Low	dB(A)	-	57 / 55	58 / 55	59 / 57
Air Filter	Type	Indoor	-	Alu+SUS Mesh	Vinyl Chloride	Alu+SUS Mesh	Alu+SUS Mesh
	Outdoor		-	-	Vinyl Chloride	Alu+SUS Mesh	Alu+SUS Mesh
Condensate	Tank	Capacity	gal	-	4	5	5
	Auto Pump		-	Included	Optional	Optional	Optional
Refrigerant	Type		-	R-410A	R-410A	R-410A	R-410A
			lbs	1.32 (600g)	1.54 (700g)	2.43 (1,100g)	2.65 (1,200g)
Weight	Net Weight		lbs	163	129	172	175
Dimensions	W x D x H		inch	18 x 23 x 43	17 x 25 x 42	22 x 25 x 49	22 x 25 x 49
Operating Conditions	Min. - Max.	Cooling	°F	65~115 (18~46°C)	65~104 (18~40°C)	61~115 (16~46°C)	61~115 (16~46°C)
		Heating	°F	-	-	-	-
		Dehumidification	°F	65~115 (18~46°C)	59~113 (15~45°C)	55~115 (13~46°C)	55~115 (13~46°C)
Safety Device	High Pressure Switch			○	-	○	○
	Low Pressure Switch			○	○	○	○
	Compressor 3min. Delay Timer			○	○	○	○
	Thermostat Protector for Compressor			○	○	○	○
	Fan Motor Protection			○	○	○	○
	Automatic Full Tank Shut-Off			-	○	○	○
	Tank Position Detector			-	○	○	○



Air-Cooled						Heat Pump	
HSC-24P	HSC-36P	HSC-60P			HSC-70P	AHSC-14P	AHSC-18P
		220/1	220/3	480/3			
23,500	36,000	60,000	60,000	60,000	84,000	13,600	16,800
-	-	-	-	-	-	13,000	16,800
39	58	90	90	90	105	27	30
24	40	71	71	71	80	15	18
1 Ph, 220 V	1 Ph, 220 V	1 Ph, 220 V	3 Ph, 220 V	3 Ph, 480 V	3 Ph, 480 V	1 Ph, 115 V	1 Ph, 115 V
2.7	4.7	7.2	7.1	7.12	9.51	1.3	1.72
-	-	-	-	-	-	1.16	1.61
12.7	22.1	33	21.8	10.9	15.5	11.7	15.8
-	-	-	-	-	-	10.6	14.6
20	30	50	30	15	20	15	20
187 - 242	187 - 242	187 - 242	187 - 242	408 - 528	408 - 528	98 - 127	98 - 127
6-20	6-30	-	-	-	-	5-15	5-20
12 AWG (3-core)	12 AWG (3-core)	-	-	-	-	14 AWG (3-core)	12 AWG (3-core)
10	10	-	-	-	-	10	10
Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal
460 / 410	1,040	1,850	1,850	1,850	1,950	440 / 390	520 / 440
-	-	-	-	-	-	370	420
430	1,040	1,850	1,850	1,850	1,950	410	460
0.35	0.6	0.7	0.7	0.7	0.7	0.3	0.3
40	40	50	50	50	50	30	30
Duct / 5" (Φ125) x 2	Duct / 8" (Φ200) x 2	Duct / 8" (Φ200) x 2	Duct / 8" (Φ200) x 2	Duct / 8" (Φ200) x 2	Duct / 8" (Φ200) x 2	Louver	Louver
Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal
1,100 / 970	1,760	3,020	3,020	3,020	3,220	820 / 750	870 / 810
0.33	0.7	0.7	0.7	0.7	0.7	0.25	0.25
70	70	70	70	70	70	60	60
Top Flange / 12" (Φ300)	Top Flange / 16" (Φ400)	Top Flange / 16" (Φ400)	Top Flange / 16" (Φ400)	Top Flange / 16" (Φ400)	Top Flange / 16" (Φ400)	Top Flange / 12" (Φ300)	Top Flange / 12" (Φ300)
60 / 58	65	63	63	63	64	57 / 54	59 / 57
62 / 60	68	65	65	65	66	59 / 55	61 / 58
Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh
Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh
5	-	-	-	-	-	5	5
Optional	Included	Included	Included	Included	Included	Optional	Optional
R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
2.87 (1,300g)	6.17 (2,800g)	9.92 (4,500g)	9.92 (4,500g)	9.92 (4,500g)	10.36 (4,700g)	2.65 (1,200g)	2.87 (1,300g)
187	452	628	628	628	628	176	178
22 x 25 x 49	29 x 38 x 57	29 x 54 x 57	29 x 54 x 57	29 x 54 x 57	29 x 54 x 57	22 x 25 x 49	22 x 25 x 49
61~115 (16~46℃)	68~115 (20~46℃)	65~115 (18~46℃)	65~115 (18~46℃)	65~115 (18~46℃)	68~115 (20~46℃)	61~115 (16~46℃)	61~115 (16~46℃)
-	-	-	-	-	-	46~81 (8~27℃)	46~81 (8~27℃)
55~115 (13~46℃)	64~115 (18~46℃)	59~115 (15~46℃)	59~115 (15~46℃)	59~115 (15~46℃)	64~115 (18~46℃)	55~115 (13~46℃)	55~115 (13~46℃)
○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○
○	-	-	-	-	-	○	○

AIRREX PRODUCT LINE UP



SPECIFICATIONS				Heat Pump			Air-Cooled with electric heat	
				AHSC-42	AHSC-60		AHSC-140P	
					220/1	460/3	220/3	460/3
Capacity Rating Condition	Cooling	(35°C/95°F 40%)	Btu/h	42,000	60,000	60,000	145,000	145,000
	Heating	(21°C/70°F 50%)	Btu/h	47,000	60,000	60,000	100,000	100,000
	Dehumidification	Max. (32°C/89°F 80%)	gal/day	59	77	77	127	127
		Nominal (27°C/80°F 60%)	gal/day	41	53	53	88	88
Electrical Characteristics	Voltage	60 Hz	Volts	1 Ph, 220 V	1 Ph, 220 V	3 Ph, 460 V	3 Ph, 220 V	3 Ph, 460 V
	Power Consumption	Cooling	kW	4.5	7.2	6.9	19.8	20.4
		Heating	kW	4.5	7	6.2	32	33.4
	Current Consumption	Cooling	A	21.0	33.7	10.6	61.0	30.5
		Heating	A	21.0	42.3	9.7	84.5	42
	Circuit Breaker		A	30	60	15	110	60
Min. - Max. Voltage		V	187 - 242	187 - 242	391 - 506	187 - 242	391 - 506	
Power Cord	NEMA Plug		-	-	-	Cam Lock	Cam Lock	
	Gauge		-	-	-	-	-	
	Length		ft	-	-	-	-	
Fans	Indoor	Fan Type	-	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal
		Cooling Air Volume (High/Low)	CFM	1,290	1,620	1,620	4,800	4,800
		Heating Air Volume	CFM	1,290	1,620	1,620	4,800	4,800
		Dehu Air Volume	CFM	1,290	1,620	1,620	4,800	4,800
		Max. External Static Pressure	inchH2O	0.7	0.9	0.9	1.2	1.2
		Max. Equivalent Duct Length	ft	50	65	65	100	100
	Type / Size	inch	1 Supply / 12" (Ø300) x 1 Return / 16" (Ø400) x 1			2 Supply / 16" (Ø400) x 2 Return / 16" (Ø400) x 2		
	Outdoor	Fan Type	-	Axial	Axial	Axial	Centrifugal	Centrifugal
		Air Volume (High/Low)	CFM	2,580	3,240	3,240	7,000	7,000
		Max. External Static Pressure	inchH2O	-	-	-	1.2	1.2
Max. Equivalent Duct Length		ft	-	-	-	120	120	
Type / Size		inch	-	-	-	Duct / 20" (Ø500) x 1	Duct / 20" (Ø500) x 1	
Sound Level	With Exhaust Duct	High / Low	dB(A)	-	-	-	77	77
	Without Exhaust Duct	High / Low	dB(A)	65	75	75	81	81
Air Filter	Type	Indoor	-	Alu+SUS Mesh	Alu+SUS Mesh	Alu+SUS Mesh	Paper filter (inch 20 x 24 x 2) x 2	
		Outdoor	-	-	-	-	-	-
Condensate	Tank	Capacity	gal	-	-	-	-	-
	Auto Pump		-	Optional	Optional	Optional	Included	Included
Refrigerant	Type		lbs	R-410A	R-410A	R-410A	R-410A	R-410A
			lbs	6.62	6.62	6.62	11	11
Weight	Net Weight		lbs	553	586	586	1,334	1,351
Dimensions	W x D x H		inch	29 x 57 x 51	29 x 57 x 51	29 x 57 x 51	34 x 73 x 69	34 x 73 x 69
Operating Conditions	Min. - Max.	Cooling	°F	65~113 (18~45°C)	65~113 (18~45°C)	65~113 (18~45°C)	65~113 (18~45°C)	65~113 (18~45°C)
		Heating	°F	50~81 (10~27°C)	50~81 (10~27°C)	50~81 (10~27°C)	1~81 (-17~27°C)	1~81 (-17~27°C)
		Dehumidification	°F	59~113 (15~45°C)	59~113 (15~45°C)	59~113 (15~45°C)	59~113 (15~45°C)	59~113 (15~45°C)
Safety Device	High Pressure Switch			O	O	O	O	O
	Low Pressure Switch			O	O	O	O	O
	Compressor 3min. Delay Timer			O	O	O	O	O
	Thermostat Protector for Compressor			O	O	O	O	O
	Fan Motor Protection			O	O	O	O	O
	Automatic Full Tank Shut-Off			-	-	-	-	-
	Tank Position Detector			-	-	-	-	-

PORTABLE DEHUMIDIFIER



AXIAL TURBO FAN



PORTABLE AIR SCRUBBER



Items	Unit	ADH-8000P		
Power Supply	Volts	115 V, 60 Hz, 1 Ph		
Dehumidification	Max.	25.4 gal/day		
	Nominal	15.9 gal/day		
Power Consumption	kW/h	1.17		
Current Consumption	A	10.25		
Refrigerant	lbs	R-410A (1.43)		
Decibel Level	dB	60		
Motor Compressor	RLA	8.5 A	LRA	38 A
Motor	FLA	2.1 A	HP	0.32
High Pressure	psi	441		
Low Pressure		128		
Size (WXDXH)	inch	20 x 20 x 33.5		
Weight	lbs	118		
Operating Conditions	°F	34°F ~ 86°F (~ 90%) 87.8°F ~ 100.4°F (~ 60%)		
Air Flow	CFM	High: 554 / Low: 392		
Certification	-	ETL / CSA		
Power cord	Length	25 ft		

Items	Unit	AF-2300P		
Power Supply	Volts	115 V, 60 Hz, 1 Ph		
Current Consumption	A	High: 1.4 / Low: 1.13		
Fan Type	-	Axial Fan		
Fan Blade	-	16 inch Dia./7 blade/Integral		
Decibel	dB	High:62.5 / Low:54.2		
Weight	lbs	25.4		
Power Socket	-	Y		
Air Flow	CFM	High: 1,932		
	CFM	Low: 1,417		
Size (WXDXH)	inch	20 x 22 x 15.7		
Case	-	Roto-mold housing		
Certification	-	ETL / CSA		
Power cord	Length	25 ft		

Items	Unit	HEPA-2000P	
Power Supply	Volts	115 V, 60 Hz, 1 Ph	
Air Flow	CFM	High: 1,950	
		Low: 1,410	
Power Consumption	kW	High: 1.25	
		Low: 1.06	
Weight	lbs	132	
Size (WXDXH)	inch	28.5 x 30 x 30	
Certification	-	ETL / CSA	
Power cord	Length	25 ft	
dB	High	62	
	Low	60	

AIRREX ACCESSORIES

■ Louver Grill Kit #GAC69051



■ Duct Nozzle Kit #GAC69050



■ Flexible Duct (Twist&Lock) Dia. 5 inch x 1 ft / HSC-14P/18P/24P #GAC69044



■ Flexible Duct (Twist&Lock) Dia. 8 inch x 1.6 ft / HSC-36P/60P/70P #GAC69043



■ Hose kit for HWC-19P (25/40 ft) #GAC55007(25 ft) #GAC69056(40 ft)



■ Condensate Tank (4 gal) HSC-12P #A900116



■ Condensate Tank (5 gal) (A)HSC-14P/18P/24P #A900200



※ Designs and specifications of products are subject to change without prior notice for the improvements. The colors of products may be different due to the printing process.

AIRREX ACCESSORIES

■ Top flange 12"
#GAC55006

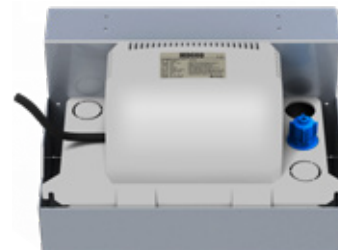


■ Top flange 16"
#GAC55005

■ Condensate Pump Kit for (A)HSC-14P/18P
#GAC69047
■ Condensate Pump Kit for HSC-24P
#GAC69048



■ Condensate Pump Kit for AHSC-42/60
with bracket #GAC69042



■ Evap Filter (Aluminium)

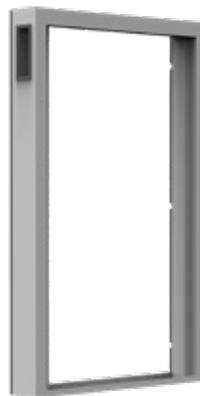
■ Cond Filter (Aluminium)

■ HEPA Filter Merv8 (Evap)

#A300103
■ Merv8+Active Carbon Filter(Evap)
#A300106

■ Optional HEPA Filter Kit frame
((A)HSC-14P/18P/24P)
#GAC69049

■ Optional HEPA Filter Kit frame
(HSC-36P) #GAC69052
(HSC-60P/70P) #GAC69053

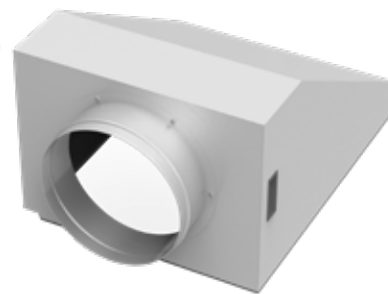
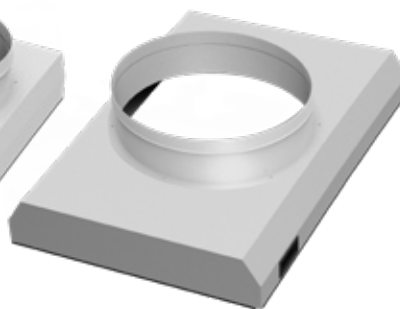
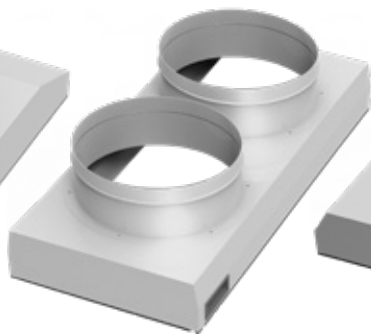
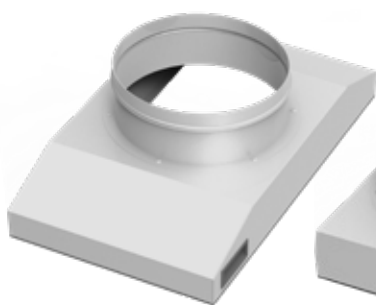


■ Evap Plenum
(A)HSC- 14P/18P/24P
#GAC69057

■ Evap Plenum
HSC- 36P
#GAC51141

■ Evap Plenum
HSC- 60P/70P
#GAC51143

■ Cond Plenum
(A)HSC- 14P/18P/24P
#GAC69058

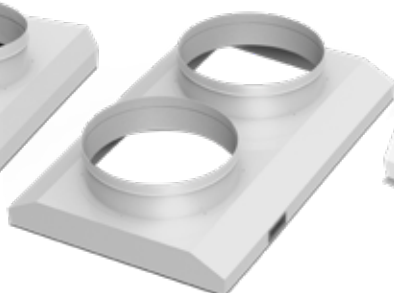


■ Cond Plenum
HSC- 36P
#GAC51142

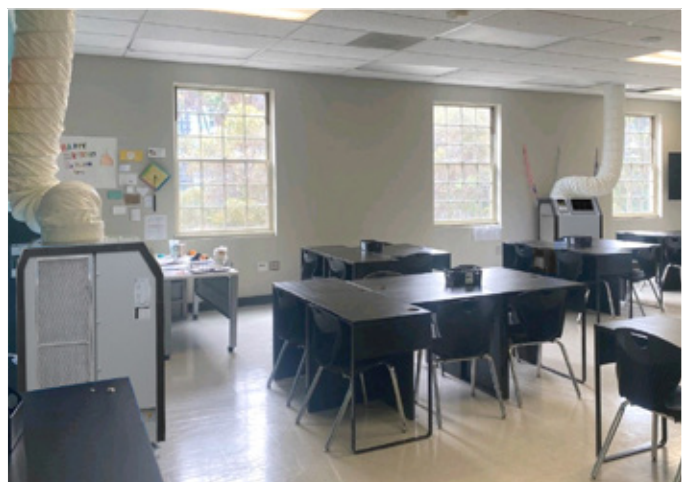
■ Cond Plenum
HSC- 60P/70P
#GAC51144

■ Cond Plenum
AHSC- 42/60
#GAC51170

■ Cond Plenum
AHSC- 140P
#GAC51140



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CE Mark

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