

PORTABLE AIR CONDITIONING **spot**coolers

Spot Coolers is a service oriented business with 38 locations nationwide and a staff that's always ready to answer your questions.

We're here to help you with the best products from MovinCool, OceanAire and Transportable Temperature Systems. We'll deliver what you need when you need it, regardless of time or weather!

"At Spot Coolers we understand your needs... and we meet them every time."



Inspiration • Imagination • People • Resources

THIS IS SPOT COOLERS

800.367.8675 • www.spot-coolers.com

spot coolers

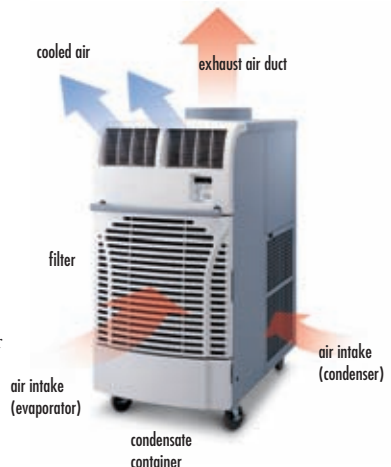
THIS IS SPOT COOLING

Spot cooling is a method of cooling overheated areas within a larger area, as opposed to providing general cooling by means of a remote, centrally controlled air conditioning system. In operation, spot cooling is an extremely efficient means of cooling people, processes and equipment because it directs a localized stream of cool air exactly where it is needed.

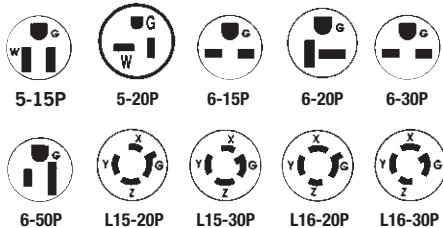


AIR FLOW

Room air, or ambient air, is drawn in through the evaporator intake in front. The air is cooled as it passes over the evaporator coil and leaves through the cool air discharge. The condenser intake on the side of the unit draws in air to cool the condenser coil. This warm air is then discharged out of the condenser exhaust on top.



PLUG CONFIGURATION



MOVINCOOL[®]
PREFERRED DISTRIBUTOR

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INSTANT ONLINE COOLING RESOURCE

ONLINE ACCESS TO COOLING SOLUTIONS

Our website is easy to navigate and provides up-to-date information on our products and services. It's designed to help you find solutions to your cooling problems.

- At www.spot-coolers.com find downloadable specifications on our products and information about new products.
- Read and print current manuals and installation guides as well as articles on cooling problems and solutions.
- See featured products, special offers, and promotions.
- Use the "Quick Quote" tool to get fast answers to cooling questions and costs on the purchase or rental of any of our units.
- Join the "Spot Notes Blog" to discuss topics that interest you and to learn industry news.
- Go to our "Ask the Expert" page to have a specific question answered by the Spot Coolers team!
- Remember, we're happy to talk to you anytime! Call the number below whenever you have a question!

1.800.367.8675

Our website is your avenue to product information, special offers, quotes and specifications.

Online you can instantly access any of our manuals and installation guides.



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THE MOVINCOOL[®]

Office Pro, Classic and Classic Plus



THE OFFICE PRO

For indoor environments such as computer and telecom rooms or offices that contain heat-generating electronics, see our Office Pro Portable Air Conditioner Series.

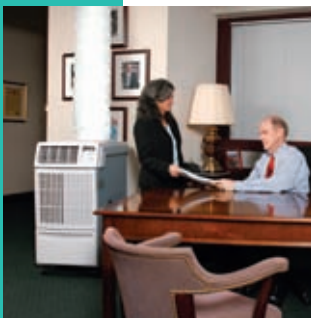
This line of self-contained, portable units from 12,000 to 60,000 Btu/hr is simple to install: just roll it in, plug it in, and turn it on for instant spot cooling.

The Office Pro's programmable digital controls make it perfect for automatic after-hours and weekend operations.



THE CLASSIC and CLASSIC PLUS

For versatility within offices or factories, see our original line of MovinCool units in the Classic Portable Air Conditioner Series. Ranging in sizes from 10,000 to 60,000 Btu/hr, there's a size to meet any requirement or application. If you need more precise temperature control, the Classic Plus Series of portable cooling units offers the same benefits as the Classic Series, plus digital temperature controls.



The Classic and Classic Plus portable air conditioners are designed to work in the hottest environments such as production lines, outdoor events, manufacturing processes, injection molding, and metal forming. They require little or no installation, allowing for immediate cooling when and where it's needed.

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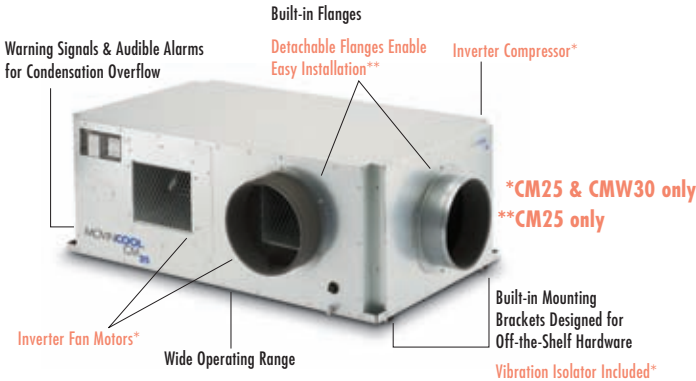
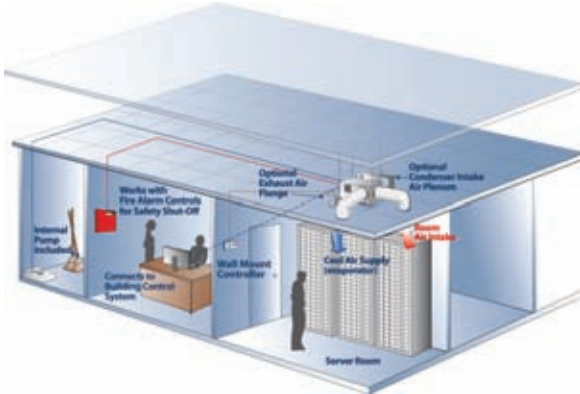
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CEILING MOUNTED COOLING

spotcoolers

The CM Series
THE NEWEST, AWARD-WINNING
MOVIN**COOL**

The CM series are ceiling-mounted packaged air conditioners. Featuring the shortest top-to-bottom profile in the industry, the CM series fits into virtually any drop ceiling, making it the perfect cooling solution for any room with limited floor space.



KEY FEATURES

CM 12

- 10,500 Btu/h
at 80°F 50% RH (Evaporator)
95°F 40% RH (Condenser)
- 13,000 Btu/h at 95°F 60% RH
- 115V, 15 amps –
no special electric required
- No floor space needed
- Can fit into tight ceiling spaces

CM 25

- 25,000 Btu/h
at 80°F 50% RH (Evaporator)
95°F 40% RH (Condenser)
- 18,900 Btu/h at 72°F 50% RH
- 208/230V, 20 amps
- No floor space needed
- Can fit into tight ceiling spaces

CMW 30

- 29,400 Btu/h
at 80°F 50% RH (Evaporator)
95°F 40% RH (Condenser)
- 22,000 Btu/h at 72°F 50% RH
- 208/230V, 20 amps
- No floor space needed
- Can fit into tight ceiling spaces

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Portable Air Cooled **Air Conditioners**



SPECIFICATIONS	OFFICE PRO 12	OFFICE PRO 18	OFFICE PRO 24	OFFICE PRO 36	OFFICE PRO 60	OFFICE PRO 63
Cooling Capacity (95°at 60% RH) (Btu/Hr)	1 Ton 12,000	1.5 Ton 16,800	2 Ton 24,000	3 Ton 36,000	5 Ton 60,000	5 Ton 60,000
Electronic Features (Control Panel/Thermostat Control)	Programmable	Programmable	Programmable	Programmable	Programmable	Programmable
Air Flow Evaporator (CFM, High/Low)	410/380	540/500	630/545	990/825	1940/1770	1940/1770
Air Flow Condenser (CFM, High/Low)	820/715	770/710	870/760	1490/1060	2830/2650	2830/2650
Operating Conditions (Min-Max)at 50% RH	65°-95°F	65°-95°F	65°-95°F	65°-95°F	65°-105°F	65 - 105°F
Voltage	115/1	115/1	208-230/1	208-230/1	208-230/1	460/3
Min-Max Voltage	105-125	105-125	198-250	198-250	198-250	440/480
Power Consumption (KW)	1.3	1.7	2.9	4.3	6.6	6.6
Current Consumption (AMPS)	11.9	15.6	13.2	19.6	29	9.5
Circuit Breaker Size (AMPS)	15	20	20	30	50	20
NEMA Plug Configuration	5-15	5-20	6-20	6-30	6-50	L16-20
Power Cord (Gauge/Length)	14 AWG (3-core)/10 ft	12 AWG (3-core)/10 ft	12 AWG (3-core)/6 ft	12 AWG (3-core)/6 ft	6 AWG (3-core)/6 ft	12AWG (4core)/6 ft
Dimensions W x D x H (in)	21 x 27 x 44	21 x 27 x 44	21 x 27 x 49	30 x 44 x 52	30 x 52 x 64	30 x 52 x 64
Weight (Net Weight/Shipping Weight) (LBS)	151/182	170/201	216/253	440/483	623/732	705/835
Humidity Removed at 60% RH (GAL/HR)	0.58	0.96	1.25	2.17	3.04	3.04
Drain Tank Capacity (GAL)	5	5	5	2 @ 5 gal	Auto Pump	Auto Pump
Refrigerant	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
Sound Level w/Duct (dB(A), High/Low)	52/50	61/59	63/61	65/62	69/67	69/67
Max. Duct Length (Cold Duct Hose/Hot Duct Hose)	30 ft/60 ft	25 ft/100 ft	50 ft/45 ft	40 ft/60 ft	40 ft/100 ft	40 ft/100ft
FIELD-INSTALLED ACCESSORIES						
Hot Duct Flange	INCLUDED 12"	INCLUDED 12"	INCLUDED 12"	INCLUDED 16"	INCLUDED 16"	INCLUDED 16"
2 x 2 Ceiling Tile w/Hose	CT-12	CT-12	CT-12	CT-16	CT-16	CT-16
Condenser Return Air Plenum	DAP	DAP	DAP	DAP	DAP	DAP
Condensate Pump	115 volt	115 volt	230 volt	230 volt	INCLUDED	INCLUDED

All specifications subject to change without notice. Standard warranty includes 12 months on entire unit and 36 months on the compressor. Call for details on Spot Cooler's new Extended Warranty Program. All models feature compressor overload relay and fan motor protection. All models also feature compressor short-cycle protection, return air thermostat, automatic restart and accommodate a condensate pump kit. All models are 50 Hertz (Hz) compatible with a slight performance decrease from specifications listed above.

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Portable Air Cooled **Air Conditioners**



CLASSIC PLUS 14	CLASSIC PLUS 26	CLASSIC 10	CLASSIC 18	CLASSIC 40	CLASSIC 60
1 Ton 13,200	2 Ton 24,000	1 Ton 10,000	1.5 Ton 18,000	3.25 Ton 39,000	5 Ton 60,000
Programmable	Programmable	Digital	Digital	Digital	Digital
440/380	708/600	265	530	1060	1580
880/760	1680/1460	740	1180	2650	3800
70°-113°F	70°-113°F	70°-105°F	70°-105°F	75°-115°F	75°-115°F
115/1	208-230/1	115/1	208-230/1	220/3	460/3
105-125	198-250	105-125	198-250	198-250	440-480
1.3	3.1	1.1	1.9	4.2	5.9
11.9	15.6/14	10	8.8	14	8.8
15	20	15	15	25	20
5-15	6-20	5-15	6-15	L15-30	N/A
14 AWG (3-core)/10 ft	12 AWG (3-core)/6 ft	14 AWG (3-core)/10 ft	14 AWG (3-core)/6 ft	12 AWG (4-core)/6 ft	N/A
19 x 26 x 41	19 x 29 x 47	19 x 26 x 41	19 x 26 x 41	26 x 43 x 38	32 x 49 x 42
166/197	235/265	145/183	164/205	344/396	474/566
0.67	1.38	0.63	1.17	2.5	3.84
5	5	5	5	2 @ 5 gal (optional)	N/A
R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
57/55	66/64	55	63	72 w/o duct	72 w/o duct
30 ft/60 ft	60 ft/45 ft	40 ft/60 ft	50 ft/60 ft	40 ft/Varies	40 ft/Varies
12"	12"	12"	12"	INCLUDED	INCLUDED
CT-12	CT-12	CT-12	CT-12	N/A	N/A
MAP	MAP	MAP	MAP	N/A	N/A
115 volt	230 volt	115 volt	230 volt	N/A	N/A

* CLASSIC 40 and CLASSIC 60 units not optimum for office or computer room use



UL LISTED

Low Temperature Portable Air Cooled Air Conditioners



SPECIFICATIONS	20AC 1211	20AC 1811	20AC 2412	20AC 3612	20AC 3632	20AC 3634	20AC 6012	20AC 6032	20AC 6034
Cooling Capacity ^(Btu/Hr) @ RH 50°F @ 50% relative humidity	1 Ton 11,800	1.5 Ton/ 16,800	2 Ton/ 24,020	3 Ton/ 36,050	3 Ton/ 36,050	3 Ton/ 36,050	5 Ton/ 60,050	5 Ton/ 60,050	5 Ton/ 60,050
Electronic Features Control Panel/Thermostat Control	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state
Air Flow Evaporator (CFM)	400	600	810	1200	1200	1200	1950	1950	1950
Air Flow Condenser (CFM)	580	930	1010	1390	1390	1390	2200	2200	2200
Operating Conditions (Min-Max)	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F
Voltage	115/1	115/1	208-230/1	208-230/1	208-230/3	460/3	208-230/1	208-230/3	460/3
Min-Max Voltage	105-125	105-125	187-253	187-253	187-253	414-506	187-253	187-253	414-506
Current Consumption (AMPS)	10.4	14.1	14.9	18.1	17.2	8.7	32.0	20.4	14.8
NEMA Plug Configuration	5-15P	5-20P	6-20P	6-30P	L15-30P	L16-20P	6-50P	L15-30P	L16-20P
Power Cord ^(Gauge/Length)	14/3 10 ft	14/3 10 ft	14/3 10 ft	12/3 10 ft	10/4 10 ft	10/4 10 ft	8/3 10 ft	10/4 10 ft	10/4 10 ft
Dimensions W x D x H ^(IN)	20 x 25 x 37	24 x 30 x 46	24 x 30 x 46	28 x 35 x 51	28 x 35 x 51	28 x 35 x 51	28 x 39 x 53	28 x 39 x 53	28 x 39 x 53
Weight ^(LBS)	180	260	260	365	365	380	485	485	515
Humidity Removed at 60%RH ^(GAL/HR)	0.85	1.1	1.7	2.2	2.2	2.2	4.1	4.1	4.1
Drain Tank Capacity ^(GAL)	5	5	5	5	5	5	Auto Pump	Auto Pump	Auto Pump
410A Charge ^(OZ)	18	40	37	66	66	66	80	80	80
Sound Level w/Duct ^(dBA)	54	60	65	69	69	69	78	78	78
FACTORY-INSTALLED ACCESSORIES									
Acrylic Coated Coils	AC-1	AC-2	AC-2	AC-6	AC-6	AC-6	AC-6	AC-6	AC-6
Heresite Coated Coils	HC-1	HC-2	HC-2	HC-6	HC-6	HC-6	HC-6	HC-6	HC-6
FIELD-INSTALLED ACCESSORIES									
Nozzle Kit	2NK-1	2NK-2	2NK-2	2NK-3	2NK-3	2NK-3	2NK-3	2NK-3	2NK-3
Ceiling Kit 2 x 2	CK-12	CK-12	CK-12	CK-16	CK-16	CK-16	CK-16	CK-16	CK-16
Cond. Return Air Plenum	2DCP-1	2DCP-2	2DCP-2	DCP-5	DCP-5	DCP-5	DCP-5	DCP-5	DCP-5
Evap. Return Air Plenum	DEP-10	2DEP-12	2DEP-12	DEP-16	DEP-16	DEP-16	DEP-16	DEP-16	DEP-16
Condensate Pump	2DPC-1	2DPC-1	2DPC-2	2DPC-2	2DPC-2	2DPC-2	STD	STD	STD
Duct Adapter	2DDA-6	2DDA-10	2DDA-10	2DDA-16	2DDA-16	2DDA-16	2DDA-16	2DDA-16	2DDA-16

Portable Heat Pump Air Conditioners



SPECIFICATIONS	2OACH 1211	2OACH 1811	2OACH 2412	2OACH 3612	2OACH 3632	2OACH 3634	2OACH 6012	2OACH 6032	2OACH 6034
Cooling Capacity ^(Btu/H) @ARI 25°F - 81° at 50% relative humidity	1 Ton/ 11,800	1.5 Ton/ 16,800	2 Ton/ 24,020	3 Ton/ 36,050	3 Ton/ 36,050	3 Ton/ 36,050	5 Ton/ 60,050	5 Ton/ 60,050	5 Ton/ 60,050
Heating Capacity ^(Btu/H) @ Air 70°F - 67° at 60% relative humidity	11,000	15,600	24,020	32,500	32,500	32,500	53,500	53,500	53,500
Electronic Features (Control Panel/Thermostat Control)	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state	low voltage solid state
Air Flow Evaporator ^(CFM)	400	600	810	1200	1200	1200	1950	1950	1950
Air Flow Condenser ^(CFM)	580	930	1010	1390	1390	1390	2200	2200	2200
Operating Conditions (Min-Max)	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F
Voltage	115/1	115/1	208-230/1	208-230/1	208-230/3	460/3	208-230/1	208-230/3	460/3
Min-Max Voltage	105-125	105-125	187-253	187-253	187-253	414-506	187-253	187-253	414-506
Current Consumption ^(AMPS)	10.4	14.1	14.9	18.1	17.2	8.7	32.0	20.4	14.8
NEMA Plug Configuration	5-15P	5-20P	6-20P	6-30P	L15-30P	L16-20P	6-50P	L15-30P	L16-20P
Power Cord ^(Gauge/Length)	14/3 10 ft	14/3 10 ft	14/3 10 ft	12/3 10 ft	10/4 10 ft	10/4 10 ft	8/3 10 ft	10/4 10 ft	10/4 10 ft
Dimensions W x D x H ^(IN)	20 x 25 x 37	24 x 30 x 46	24 x 30 x 46	28 x 35 x 51	28 x 35 x 51	28 x 35 x 51	28 x 39 x 53	28 x 39 x 53	28 x 39 x 53
Weight ^(LBS)	180	260	260	365	365	380	485	485	515
Humidity Removed at 60% RH ^(GAL/HF)	0.85	1.1	1.7	2.2	2.2	2.2	4.1	4.1	4.1
Drain Tank Capacity ^(GAL)	5	5	5	5	5	5	Auto Pump	Auto Pump	Auto Pump
410A Charge ^(OZ)	18	40	37	66	66	66	80	80	80
Sound Level w/Duct ^(dBA)	54	60	65	69	69	69	78	78	78
FACTORY-INSTALLED ACCESSORIES									
Acrylic Coated Coils	AC-1	AC-2	AC-2	AC-6	AC-6	AC-6	AC-6	AC-6	AC-6
Heresite Coated Coils	HC-1	HC-2	HC-2	HC-6	HC-6	HC-6	HC-6	HC-6	HC-6
FIELD-INSTALLED ACCESSORIES									
Nozzle Kit	2NK-1	2NK-2	2NK-2	2NK-3	2NK-3	2NK-3	2NK-3	2NK-3	2NK-3
Ceiling Kit 2 x 2	CK-12	CK-12	CK-12	CK-16	CK-16	CK-16	CK-16	CK-16	CK-16
Cond. Return Air Plenum	2DCP-1	2DCP-2	2DCP-2	DCP-5	DCP-5	DCP-5	DCP-5	DCP-5	DCP-5
Evap. Return Air Plenum	DEP-10	2DEP-12	2DEP-12	DEP-16	DEP-16	DEP-16	DEP-16	DEP-16	DEP-16
Condensate Pump	2DPC-1	2DPC-1	2DPC-2	2DPC-2	2DPC-2	2DPC-2	STD	STD	STD
Duct Adapter	2DDA-6	2DDA-10	2DDA-10	2DDA-16	2DDA-16	2DDA-16	2DDA-16	2DDA-16	2DDA-16

Portable Water Cooled Air Conditioners



SPECIFICATIONS	OWC 1211	OWC 1811	OWC 2412	OWC 3612	OWC 3632	OWC 3634	OWC 6012	OWC 6032	OWC 6034
Cooling Capacity (Btu/H) @ ARI 50°F - 67° at 50% relative humidity	1 Ton/ 12,000	1.5 Ton/ 18,000	2 Ton/ 23,950	3 Ton/ 36,100	3 Ton/ 36,100	3 Ton/ 36,100	5 Ton/ 60,100	5 Ton/ 60,100	5 Ton/ 60,100
Air Flow Evaporator (CFM)	400	600	810	1200	1200	1200	1950	1950	1950
Operating Conditions (Min-Max)	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F	55°-105°F
Voltage	115/1	115/1	208-230/1	208-230/1	208-230/3	460/3	208-230/1	208-230/3	460/3
Min-Max Voltage	105-125	105-125	187-253	187-253	187-253	414-506	187-253	187-253	414-506
Current Consumption (AMPS)	8.1	11.3	9.9	12.0	9.3	4.7	23.7	16.5	6.3
NEMA Plug Configuration	5-15P	5-15P	6-20P	6-20P	L15-20P	L16-20P	6-30P	L15-30P	L16-20P
Power Cord (Gauge/Length)	14/3 10 ft	14/3 10 ft	14/3 10 ft	14/3 10 ft	14/4 10 ft	10/4 10 ft	10/3 10 ft	10/4 10 ft	10/4 10 ft
Dimensions W x D x H (IN)	20 x 13 x 32	25 x 13 x 38	25 x 13 x 38	27 x 18 x 51	27 x 18 x 51	27 x 18 x 51	29 x 39 x 53	29 x 39 x 53	29 x 39 x 53
Weight (LBS)	110	150	160	240	240	270	460	460	520
Humidity Removed at 60% RH (GAL/HR)	0.85	1.1	1.7	2.2	2.2	2.2	4.1	4.1	4.1
410A Charge (OZ)	14	18	16	24	24	24	52	52	52
Sound Level (dBA)	52	57	60	62	62	62	69	69	69
Condensate Pump Lift (FT)	20	20	20	20	20	20	20	20	20
FACTORY-INSTALLED ACCESSORIES									
Acrylic Coated Coils	AC-3	AC-4	AC-4	AC-5	AC-5	AC-5	AC-5	AC-5	AC-5
Heresite Coated Coils	HC-3	HC-4	HC-4	HC-5	HC-5	HC-5	HC-5	HC-5	HC-5
FIELD-INSTALLED ACCESSORIES									
Nozzle Kit	NK-1	NK-2	NK-2	2NK-3	2NK-3	2NK-3	NK-3	NK-3	NK-3
Evap. Return Air Plenum	DEP-10	DEP-12	DEP-12	DEP-16	DEP-16	DEP-16	DEP-16	DEP-16	DEP-16
Hose Kit 10 ft.	HK-1	HK-1	HK-1	HK-3	HK-3	HK-3	HK-3	HK-3	HK-3
Hose Kit 25 ft.	HK-2	HK-2	HK-2	HK-4	HK-4	HK-4	HK-4	HK-4	HK-4
Hose Kit 40 ft.	HK-5	HK-5	HK-5	HK-6	HK-6	HK-6	HK-6	HK-6	HK-6
Duct Adapter	DDA-6	DDA-10	DDA-10	2DDA-16	2DDA-16	2DDA-16	DDA-16	DDA-16	DDA-16

Portable Trailer-Mounted Air Conditioners



SPECIFICATIONS	5T	12T	25T
Cooling Capacity (BTU)	5 Ton/63,500	12 Ton/144,000	25 Ton/299,000
Heating Capacity (BTU)	Optional	Optional	Optional
Air Flow Evaporator (CFM)	2,000	4,800	9,400
Voltage	208-230/60/1	208-230/60/3	208-230/60/3
Power Consumption (KW)	7.7	20	42.5
Current Consumption (AMPS)	53	74	124
Circuit Breaker Size (AMPS)	60	100	150
NEMA Plug Configuration	Camlock	Camlock	Camlock
Dimensions W x D x H (IN)	34 x 57 x 43	46 x 68 x 59	92 x 204 x 77
Weight (LBS)	675	1,200	6,000

Specialty Coolers



SPECIFICATIONS	PC7 *	CM12 *	CM25 *	CMW30 *	TTS3200
Cooling Capacity (BTU)	9,000	10,500	25,000	29,400	28,000
Air Flow (CFM) (High/Low)	224/117	324/228	950/800	1060/840	944
Voltage	115/1	115/1	208-230/1	208/230/1	208-230/1
Min-Max Voltage	105-125	105-125	198-253	198-253	187-253
Power Consumption (KW)	1.12	1.23	2.9	2.0	4.2
Current Consumption (AMPS)	9.7	11.9	12.6	8.9	21
Circuit Breaker Size (AMPS)	15	15	20	20	30
NEMA Plug Configuration	5-15	N/A	N/A	N/A	6-30P
Dimensions W x D x H (IN)	15.5 x 13.5 x 29	35 x 23 x 15.5	57 x 36 x 20	49 x 35 x 20	34 x 15 x 50
Weight (Net Weight/Shipping Weight) (LBS)	77/86	128/141	310/353	236/271	280
Thermostat	Standard	Optional	Included	Included	Standard

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*"Spot Coolers provides the best solutions and service.
Call us for all your portable Air Conditioning needs".*



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