

Equipment Cooling Fans & Air Conditioners

Rack-Enclosure Fan Trays



With Three Fans

Slide these trays into standard 19" wide enclosures and cabinets to cool electronic components. They are sized and notched in accordance with Electronic Industry Association (EIA) standards. The tray is made of powder coated steel and the fan blades are glass-filled plastic. Both operate on 115 VAC, 50/60 Hz and include a 6-ft. cord with three-prong plug. UL listed and CSA certified.

Overall Size, Ht. x Wd. x Dp.	No. of Fans	cfm	Amps	Each
13/4" x 19" x 8"	3	291	0.48	1985K11 \$207.94
13/4" x 19" x 183/4"	6	582	0.96	1985K13 398.41

Air Conditioners



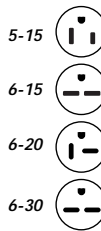
A



B



C



These air conditioners keep you cool when the temperature outside is above 60° F. All have an adjustable thermostat, adjustable louvers for directing airflow, slide-out chassis for easy maintenance, and 6-ft. cord with three-prong plug. UL and C-UL listed. **Styles B and C** have a remote control. **Style C** also has electronic controls.

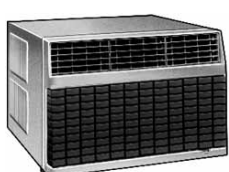
Note: The higher the energy efficiency ratio, the more energy efficient the unit is.

Window Mount	Cooling Capacity, Btu/Hr.	Energy Efficiency Ratio	Airflow, cfm	Amps	NEMA Plug Style	Overall Size, Ht. x Wd. x Dp.	Fits Window Width	Each
115 VAC								
A	5,500	11:1	160	5	5-15	14" x 193/4" x 213/8"	to 42" Wd.	1843K81 \$360.05
A	8,000	10.8:1	175	6.8	5-15	14" x 193/4" x 213/8"	to 42" Wd.	1843K84 447.34
B	11,800	11.8:1	350	9.0	5-15	1515/16" x 2515/16" x 273/8"	to 42" Wd.	1843K45 727.86
208-230 VAC, Single Phase								
B	16,200/16,000	9.8:1/9.8:1	360	7.4/8.0	6-15	1515/16" x 2515/16" x 273/8"	to 42" Wd.	1843K47 830.89
B	20,600/20,200	9.9:1/10:1	425	9.4/10.1	6-20	1715/16" x 2515/16" x 273/8"	to 42" Wd.	1843K51 960.56
B	36,000/35,700	9.2:1/9.2:1	775	18.0/19.6	6-30	203/16" x 28" x 335/8"	to 42" Wd.	1843K57 1294.22
Optional Brace for Window Mount (Fits 4"-11" thick walls. Mounting hardware included.)								18465K37 44.40

Through-the-Wall Mount

115 VAC	Cooling Capacity, Btu/Hr.	Energy Efficiency Ratio	Airflow, cfm	Amps	NEMA Plug Style	Overall Size, Ht. x Wd. x Dp.	Cutout Required	Each
C	13,500	9.5:1	295	12	5-15	163/4" x 27" x 23"	171/4" Ht. x 271/4" Wd.	1843K92 671.30
208-230 VAC, Single Phase								
C	15,800/15,000	9:1/8.8:1	290	7.8/8.5	6-15	163/4" x 27" x 23"	171/4" Ht. x 271/4" Wd.	1843K97 728.57
Optional Mounting Sleeve for Through-the-Wall Mount (Required for new installations.)								1843K93 73.85

Hazardous-Location Air Conditioners

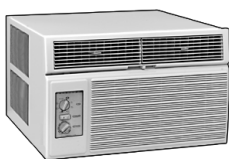


UL listed for Class 1, Division 2, Groups A, B, C, D hazardous locations, these air conditioners have a high-capacity compressor with hermetically sealed overload protectors and solid-state switches to prevent arcing. Include an adjustable thermostat, adjustable louvers for directing airflow, and a slide-out chassis for easy maintenance. Mount units in a window or through a wall with a maximum thickness of 5 1/8". Operate on 208-230 VAC, single phase, and have three 6" wire leads for hardwiring.

Note: The higher the energy efficiency ratio, the more energy efficient the unit is.

Cooling Capacity, Btu/Hr.	Energy Efficiency Ratio	Airflow, cfm	Amps	Overall Size, Ht. x Wd. x Dp.	Fits Window Width	Each
15,000/15,000	8.5:1	375	7.9/8.7	1515/16" x 2515/16" x 273/8"	273/8" to 42"	1817K79 \$1641.27
19,800/19,500	9.0:1	375	10/10	1715/16" x 2515/16" x 273/8"	273/8" to 42"	1817K89 1927.30

Combination Air Conditioner/Heaters



You'll get energy-efficient cooling and heating in one unit. All include an adjustable thermostat, slide-out chassis for easy maintenance, and 3/8" thick washable filters. Units operate on 208-230 VAC, single phase, and have a 6-ft. cord with three-prong plug. UL and C-UL listed.

Mount these units to the outside wall of a modular office, equipment shelter, or other free-standing structure. Units may also be mounted through a wall; maximum wall thickness for through-the-wall mounting is 8 3/4" for **18505K22** and K24, and 16 1/2" for **18505K25**. They may also be window-mounted using optional window mounting kits. Use the window mounting kit to fit **18505K22** and K24 into 27 3/8" to 42" wide windows; **18505K25** into 29 3/8" to 42" wide windows. *Note:* The higher the energy efficiency ratio, the more energy efficient the unit is.

Capacity, Btu/Hr. Cooling Heating	Energy Efficiency Ratio	Airflow, cfm	Amps		NEMA Plug Style	Overall Size, Ht. x Wd. x Dp.	Air Conditioner/Heaters		Optional Window Mounting Kits
			Cool	Heat			Each	Each	
12,100 10,700	11.5:1	320	4.8/ 5.0	16.0/14.7	6-20	1515/16" x 2515/16" x 273/8"	\$752.82	18505K22	18505K26 \$33.96
17,800 13,000	9.7:1	400	8.1/ 8.8	19.5/17.0	6-30	1715/16" x 2515/16" x 273/8"	855.28	18505K24	18505K27 33.96
24,600 17,300	9.7:1	650	11.5/12.6	24.0/22.4	6-30	203/16" x 28" x 335/8"	1187.94	18505K25	18505K28 33.96

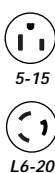
Portable Air Conditioners



115 VAC



208-230 VAC



When things heat up, simply roll these air conditioners to any area that needs cooling. Conditioners are air cooled, so they don't require an outside source of water. Units come with an adjustable thermostat, pump with two 2.5-gallon condensate tanks, and electronic control panel with easy-to-read LED display. If you need to exhaust air through your duct work simply use the included air discharge kit. It fits 24" wide ceiling tiles and includes duct, flange, and a ceiling tile. Operate on a single-phase motor and have a 6-ft. cord with three-prong plug. UL listed.

Note: The higher the energy efficiency ratio, the more energy efficient the unit is.

Cooling Capacity, Btu/Hr.	Energy Efficiency Ratio	Airflow, cfm Low High	Amps	NEMA Plug Style	Overall Size, Ht. x Wd. x Dp.	Each
115 VAC						
13,500	10:1	370 440	11.7	5-15	45" x 18 1/2" x 32 3/4"	7669K3 \$2923.08
208-230 VAC						
28,000	8.4:1	900 1100	16.0	L6-20	55" x 36" x 24"	7669K6 4776.12