

QuickShip AirPak Stock Program

Your Unit – Now in Stock

The reliable combination of engineering expertise and quality components has given Specific Systems AirPak product line the leadership position in high-capacity general purpose wall mount environmental control units. This strength in the marketplace has allowed Specific Systems to set a production rate that now includes a stock of AirPak units pre-configured with the most common options. These units can be completed and ready to ship within 5 business days, with many options adding only a minor increase to that lead time.

The QuickShip program keeps an inventory of AirPak 7.5 to 20 ton units on hand and ready for quick delivery. The QuickShip AirPak units are configured in standard top horizontal discharge air flow with white powder coated 16-gauge galvanized steel finish, Specific Systems standard redundant dual refrigeration circuits, R-410A refrigerant, high temperature alarm, and crankcase heaters. QuickShip AirPaks are available in 208V/230V/460V 3-phase electrical configurations.

Available Options

These options may add up to one week to base lead time

- Electric Heat, 10KW – 40KW
- Multiplexor (Alternating control panel)
- Economizer
- Thermoguard coil coating
- Dehumidification controls
- 407C refrigerant
- Fan-driven low ambient
- Additional colors



Custom Unit Availability

AirPak units can be ordered with many additional optional features including, flooded condenser low ambient, special coil coatings, and unique custom colors using the standard unit lead time. For a full list of available options, please contact a sales representative or request a catalog via www.specifichsystems.com.

Capacity Data

Actual Capacity @ 60 Hz, 80° DB / 67° WB Entering Evaporator Coil

Ambient Cond.	APK-90		APK-120		APK-150		APK-180		APK-240	
	Sensible	Total	Sensible	Total	Sensible	Total	Sensible	Total	Sensible	Total
75°F	86,454	113,804	97,290	143,048	123,058	185,162	133,164	200,408	167,152	264,600
85°F	84,184	108,040	94,344	135,968	119,484	178,630	129,220	191,076	161,680	251,824
95°F	82,506	102,348	89,372	122,776	114,934	169,660	115,376	170,840	155,814	238,962
110°F	78,840	93,264	84,702	111,806	109,656	155,860	110,132	157,812	147,826	219,090
120°F	68,380	86,138	81,750	104,278	104,910	145,352	106,092	148,552	141,380	204,718

