

Performance Sentinel System

State-of-the-art electronic controls monitor key system points to prevent damage from short cycling, low or high voltage, high or low refrigerant temperature/pressure, air coil or water coil freeze, and condensate overflow

Available voltages:

208/230-3-60, 460-3-60, 575-3-60, although all models are not available in all voltages. See HKV Engineering Design Guide or Price Sheet for a complete part number list.

Available in front or back return, and a variety of discharge locations.

PERFORMANCE DATA**ARI/ISO/ASHRAE 13256-1**

Model	Water Loop Performance				Shipping Weight (lbs)
	Cooling @ 86° F EWT	EER	Heating @ 68° F EWT*	COP	
HKV084A	82,000	15.2	101,000	4.8	665
HKV096A	94,000	15.0	118,000	4.7	665
HKV120A	118,000	15.0	144,000	5.0	711
HKV150A	150,000	14.0	186,000	4.7	715
HKV168A	166,000	15.5	204,000	4.9	1330
HKV192A	190,000	15.3	238,360	4.8	1330
HKV240A	238,500	15.3	291,000	5.1	1376
HKV300A	300,000	14.0	372,000	4.7	1434

*EWT = Entering water temperature.
See Engineering Guide for Ground Water/Loop data.