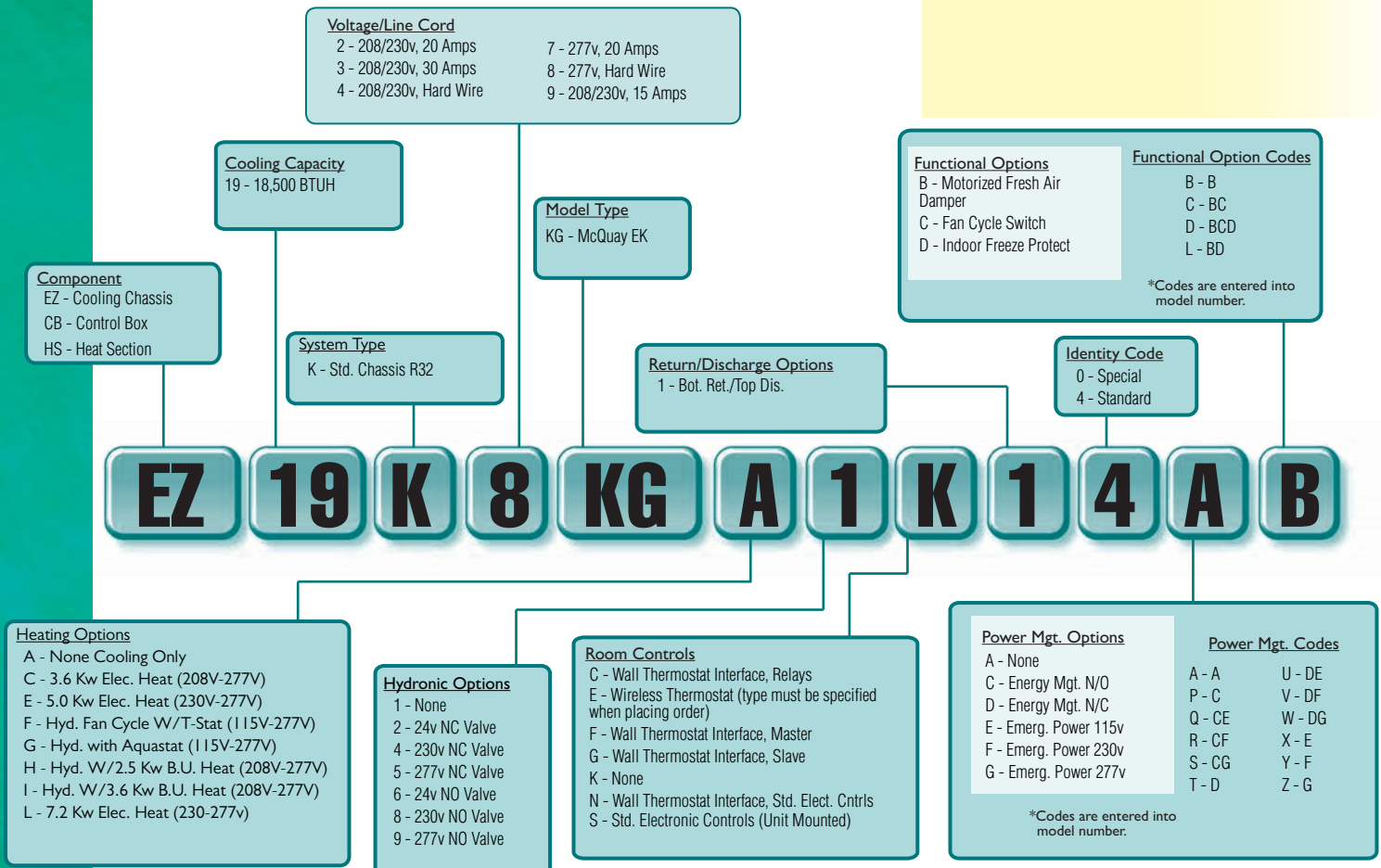


Islandaire EZ Series KG is a replacement for the Remington, Singer and McQuay models of KG & EKG units. Our commercial duty construction with heavy gauge galvanized steel and superior components create an efficient reliable unit. This design eliminates the need for any interior or exterior renovation. Use of the existing wall sleeve-cabinet and louver saves time and money, two very important factors in today's competitive environment! If the need does occur where the wall sleeve, sloped room cabinet and flat top room cabinet and/or louver needs to be replaced, we manufacture these accessories as well. T.O.D.C is offered. If cooling section only is ordered, a molex plug is provided.



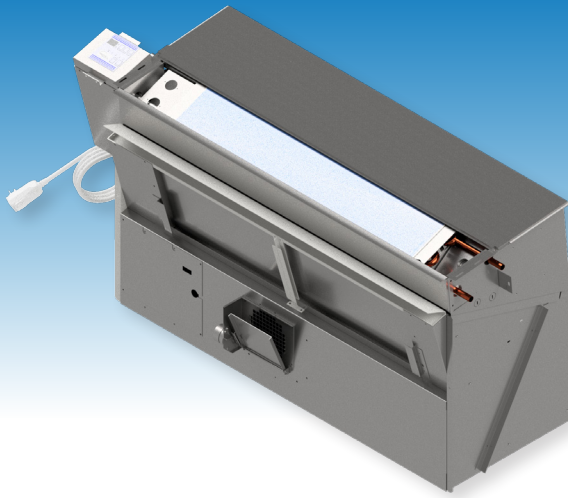
FEATURES

- Proudly Made in the U.S.A.
- Superior Energy Efficiency Ratios (EERs)
- Commercial Duty Construction with Heavy Gauge Galvanized Steel
- Designed for exact replacement of existing sleeve opening
- Energy Efficient Rotary Compressors
- P.S.C. Evaporator and Condenser Motors
- High-Efficiency Refrigeration Coils Used to Provide Superior Heat Transfer
- Units Available as Cooling only, Cooling with Electric Heat or Cooling with Hydronic Heat Custom Options Available
- Available with wired and wireless wall thermostats
- NYC MEA Number 358-93-E



*Specifications are subject to change due to ongoing product development.

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DUAL STAGE ELECTRIC HEAT (VOLTS)		230	277
DUAL STAGE ELECTRIC HEAT (WATTS)	LOW	1800	1800
	HIGH	3600	3600
	LOW	3600	3600
	HIGH	5400	5400
	LOW	3600	3600
	HIGH	7200	7200
DUAL STAGE ELECTRIC HEAT (AMPS)	LOW	7.83	6.50
	HIGH	15.65	13.00
	LOW	15.65	13.00
	HIGH	23.48	19.49
	LOW	15.65	13.00
	HIGH	31.30	25.99
MINIMUM CIRCUIT AMPACITY (MCA)	LOW	9.78	8.12
	HIGH	19.57	16.25
	LOW	19.57	16.25
	HIGH	29.35	24.37
	LOW	19.57	16.25
	HIGH	39.13	32.49

MODELS		
EZI9		
VOLTS	230	277
BTUH COOLING	18,700	18,700
AMPS	8.56	7.11
WATTS COOLING	1968	1968
EER	9.5	9.5
HOT WATER CAPACITY (BTUH)	17,000	17,000
STEAM HEAT CAPACITY (BTUH)	24,000	24,000
FRESH AIR (CFM)	135	135

Where applicable, cooling capacities are specified at conditions of 95 °F DB/75 °F WB (35 °C DB/24 °C WB) outdoor and 80 °F DB/67 °F WB (27 °C DB/19 °C WB) indoor and heating capacities are specified at conditions of 47 °F DB/43 °F WB (8 °C DB/6 °C WB) outdoor and 70 °F DB/60 °F WB (21 °C DB/16 °C WB) indoor in accordance with AHRI 310/380 and CSA C744 standards. Wattage, Amperage, EER, and COP listings include compressor, evaporator motor and condenser fan motor. The above ratings are a typical heat pump style unit.

Line Voltage	Maximum Amperage	Wall Socket Configuration	Receptacle Number	Electrical Heat Options
115	12		NEMA 5-15R	1.3
115	16		NEMA 5-20R	1.7
208/230	12		NEMA 6-15R	2.5
208/230	16		NEMA 6-20R	3.6
208/230	24		NEMA 6-30R	4.2 - 5.0
277	16		NEMA 7-20R	2.5 - 4.2
277	24		NEMA 7-30R	5.0

