



KSIR - KDIS Technical Specifications

Model Number	Indoor Model Outdoor Model	KDIS060-H2G1 KSIR060-H218
Power supply		V / ph / Hz 208-230 / 1 / 60
Cooling	Capacity	Btu/h 57000
	Input current	W 5700
	Rated current	A 25
	EER	Btu/W 10
	SEER	18
Heating at 47° F	Capacity	Btu/h 62000
	Input	W 5048
	Rated current	A 23,1
	COP	W/W 3,6
	HSPF4	9
Minimum circuit ampacity		A 36
Max.fuse size		A 50
Indoor fan motor	Input	W 420
	RLA	A 3,65
	Speed	rpm 1060/910/790
Indoor air flow (Hi/Med/Lo) (No duct)		cfm 2157/1710/1262
ESP	Range	Pa 0-200
	Range	in. wg. 0-0.8
Indoor noise level (Hi/Med/Lo)		dB(A) 57/51/54
Indoor unit	Dimension (WxDxH)	in 55.1/33.8/17.3
	Packing(WxDxH)	in 63.2/35.8/19.9
	Net/Gross weight	lb 163.1/189.6
Design pressure		psig 550/340
Drainage water pipe diameter		in OD Ø1"
Refrigerant piping	Liquid side/ Gas side	in 3/8" / 3/4"
Controller		Type Wired Control
Room temperature	Cooling	°F 62~90
	Heating	°F 32~86
Operation temperature		°F 62~86
Application area (cooling)		sq.ft 818-1195

Continued product improvement is our goal at Klimaire Products, Inc. Hence, specifications and data listed herein are subject to change without notice and without obligation on our part. Always comply with local, state, and national electrical codes.