

KNA4C5DP33L / K2NA4C5DP33L

Technical Data

**Model number: KNA4C5DP33L /
K2NA4C5DP33L**

Performance	KNA4C5DP33L	K2NA4C5DP33L
Cooling capacity		
At 95F/95F(35C/35C)		
BTU/H (50/60 Hz)	4000	4000
Watts (50/60 Hz)	1173	1173
At 131F/131F(55C/55C)		
BTU/H (50/60 Hz)	4000	4000
Watts (50/60 Hz)	1173	1173
Operating temperature Range:		
Maximum (F/C)	131(55)	131(55)
Minimum (F/C)	-20(-29)	-20(-29)
Airflow at 60 Hz:		
Internal loop, CFM (Evaporator)	191	191
External loop CFM (Condenser)	253	253
Refrigerant type	R134A	R134A
Refrigerant charge, oz	20.0	20.0
Sound level at 3 ft, dBA	69.7	69.6
Electrical data		
Volts	115	230
Frequency, Hz	60	60
Running Amps at 95F/95F, 60 Hz	7.0	3.1
Running Amps at 131F/131F, 60 Hz	9.3	4.5
Starting Amps (Lock Rotor - LRA)	39	23
Power consumption at 95F/95F, 60 Hz Watts	724	587
Power consumption at 131F/131F, 60 Hz Watts	1005	978
Fuse size, Amps (Maximum)	15	15
Enclosure protection		
UL Type Internal loop (Evaporator)	NEMA4	NEMA4
UL Type External loop (Condenser)	NEMA4	NEMA4
Agency approval	cUL listed	cUL listed
Temperature controller		
Description	Electronic thermostat	Electronic thermostat
Factory Thermostat setting, F	75	75
Thermostat differential, F	11	11
Unit Construction		
Material	Galvanized steel	Galvanized steel
Finish	Textured Baked Powder Beige Paint or SS	Textured Baked Powder Beige Paint or SS
Unit Dimensions		
Height, in	33.9	33.9
Width, in	17.2	17.2
Depth, in	11.2	11.2
Weight, Lb	95	95