

	NE2130Z	LBP	115 V	134a
Specifications Approximate H. P. 1/3 Starting Torque High Refrigerant 134a Evaporator Temperature Low Evaporator Temperature -22° to 23°F			Usage Drinking Water Coolers Dehumidifiers Ice Machines Reach In Refrigerators Beer Coolers	

LBP Performance					
Temperature °F	-22	-10	5	14	23
Capacity BTU/Hr	830	1,252	1,928	2,419	2,971
Power W	253	309	387	439	493
Current Amps	4.71	2.68	5.28	5.57	5.91
Temperature °C	-30	-23.3	-15	-10	-5
Capacity Kcal/Hr	209	316	486	610	749

LBP Rating	ASHRAE	Rating Point (Bolded above)	HBP Rating	ASHRAE
Condensing	130°F		Condensing	130°F
Evaporator	-10°F		Evaporator	45°F
Return Gas	90°F		Return Gas	95°F
Ambient	90°F		Ambient	95°F
Liquid Temp.	90°F		Liquid Temp.	115°F

Material	Part number	Description	Compressor Cross Ref.
Compressor	262DG70	NE2130Z	Model Appl.
Relay	2271016	9660C-3018-189	AEA2413YXA LBP, HST
Overload	2324059	TO748/J5	
Start Cap	2252282	145-174 mfd / 250v	
Grommet	2221003		
Sleeve	2222015		

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