

Mbsm.pro, Kiriazi, E280/2,  
Refrigerator, 2 Doors, 10 Feet, ZMC,  
EGL60AF, compressor, r134a, 140g, 1/6  
hp, LBP

Category: compressor,Refrigerator  
written by Lilianne | 2 July 2022



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- Total capacity in litres 280
- Freezer capacity in litres 65
- Defrost function
- Automatic defrost in refrigerator compartment
- Refrigerator body made of steel anti rust
- According to the standard specifications
- Adjustable shelves
- Shelves are made from steel wire








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R600a 

COP with RC 		COP without RC		Cooling Capacity		Rated	Ambient	HP	.Refr	Model
CECOMAF 	ASHRAE	CECOMAF	ASHRAE	CECOMAF	ASHRAE	Voltage	Temp C			
25°C-	23.3°C-	25°C-	23.3°C-	25°C-	23.3°C-					
W/W	W/W	W/W	W/W	W	kcal/h					
		1.06	1.37	89	104	A	43	1/7	LBP::R600a	HL80AH 
		1.08	1.38	99	115	A	43	1/7	LBP::R600a	HL90AH 
		1.03	1.34	103	120	A	43	1/6	LBP::R600a	HL99AH 

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COP 	Cooling Capacity		Rated	Ambient	HP	.Refr	Model
	ASHRAE	CECOMAF	Voltage	Temp C			
	7.2°C	5°C					
	kcal/h	W					
			A	43	1/6	HMBP::R134a	GL45PB 
		300		0	1/6	HMBP::R134a	GL45PB 
			A	43	1/6	HMBP::R134a	GL45TB 
			A	43	1/5	HMBP::R134a	GL60PB 
			A	43	1/5	HMBP::R134a	GL60TB 
			A	43	1/5	HMBP::R134a	GL80PB 
		300		0	F	HMBP::R134a	GL80TB 
			A	43	1/4	HMBP::R134a	GL90TB 
			A	43	3/8	HMBP::R134a	GP12TB 











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		0.81	1.02	150	171	B	43	1/4	LBP::R12	L88BV 
		0.83	1.04	83	94	B	50	1/8	LBP::R12	LT45AV 
		0.85	1.06	102	115	B	50	1/6	LBP::R12	LT55AV 
		0.85	1.06	102	115	B	50	1/6	LBP::R12	LT55BV 
		0.91	1.14	137	155	B	50	1/5	LBP::R12	LT76BV 
		0.93	1.16	169	190	B	50	1/4	LBP::R12	LT88BV 
		0.71	0.91	192	221	A	43	1/3	LBP::R12	P12BW 

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## R134a

Model	Refr.	HP	Ambient Temp C	Rated Voltage	Cooling Capacity		COP without RC		COP with RC	
					ASHRAE	CECOMAF	ASHRAE	CECOMAF	ASHRAE	CECOMAF
					-23.3°C kcal/h	-25°C W	-23.3°C W/W	-25°C W/W	-23.3°C W/W	-25°C W/W
▶ <input type="checkbox"/> <a href="#">GL45AA</a>	LBP::R134a	1/8	43	A	96	82	1.06	0.82		
▶ <input type="checkbox"/> <a href="#">GL45AN</a>	LBP::R134a	1/8	50	C	96	81	1.05	0.8		
▶ <input type="checkbox"/> <a href="#">GL60AA</a>	LBP::R134a	1/6	43	A	132	114	1.14	0.89		
▶ <input type="checkbox"/> <a href="#">GL60AF</a>	LBP::R134a	1/6	43	D	132	113	1.07	0.82		
▶ <input type="checkbox"/> <a href="#">GL60AH</a>	LBP::R134a	1/6	43	A	133	114	1.31	1.01		
▶ <input type="checkbox"/> <a href="#">GL60AN</a>	LBP::R134a	1/6	50	C	132	114	1.07	0.83		
▶ <input type="checkbox"/> <a href="#">GL70AA</a>	LBP::R134a	1/5	43	A	149	128	1.18	0.92		
▶ <input type="checkbox"/> <a href="#">GL70AN</a>	LBP::R134a	1/5	50	D	150	129	1.08	0.83		
▶ <input type="checkbox"/> <a href="#">GL70AT</a>	LBP::R134a	1/5	43	E	144	122	1.09	0.84		
▶ <input type="checkbox"/> <a href="#">GL75AA</a>	LBP::R134a	1/5	43	A	155	133	1.18	0.92		
▶ <input type="checkbox"/> <a href="#">GL80AA</a>	LBP::R134a	1/5	43	A	173	148	1.19	0.93		
▶ <input type="checkbox"/> <a href="#">GL80AF</a>	LBP::R134a	1/5	43	D	166	141	1.14	0.88		
▶ <input type="checkbox"/> <a href="#">GL80AH</a>	LBP::R134a	1/5	43	A	175	150	1.35	1.06		
▶ <input type="checkbox"/> <a href="#">GL80AN</a>	LBP::R134a	1/4	43	A	196	168	1.36	1.06		
▶ <input type="checkbox"/> <a href="#">GL90AA</a>	LBP::R134a	1/4	43	A	195	167	1.19	0.93		
▶ <input type="checkbox"/> <a href="#">GL90AH</a>	LBP::R134a	1/4	43	A	215	182	1.39	1.08		
▶ <input type="checkbox"/> <a href="#">GL90AN</a>	LBP::R134a	1/4	50	D	190	163	1.1	0.85		
▶ <input type="checkbox"/> <a href="#">GL90AT</a>	LBP::R134a	1/4	43	E	190	161	1.19	0.92		
▶ <input type="checkbox"/> <a href="#">GL99AA</a>	LBP::R134a	1/4	43	A	214	182	1.24	0.96		
▶ <input type="checkbox"/> <a href="#">GL99AH</a>	LBP::R134a	1/4	43	A	215	182	1.39	1.08		
▶ <input type="checkbox"/> <a href="#">GL80AD</a>	LBP::R134a	1/5	43	W	0	0	0	0		
▶ <input type="checkbox"/> <a href="#">GL90AD</a>	LBP::R134a	1/4	43	W	0	0	0	0		

COP with RC 		COP without RC		Cooling Capacity		Rated	Ambient	HP	.Refr	Model
CECOMAF 	ASHRAE	CECOMAF	ASHRAE	CECOMAF	ASHRAE	Voltage	Temp C			
25°C-	23.3°C-	25°C-	23.3°C-	25°C-	23.3°C-					
W/W	W/W	W/W	W/W	W	kcal/h					
		0.82	1.06	82	96	A	43	1/8	LBP::R134a	<b>GL45AA</b> 
		0.8	1.05	81	96	C	50	1/8	LBP::R134a	<b>GL45AN</b> 
		0.89	1.14	114	132	A	43	1/6	LBP::R134a	<b>GL60AA</b> 
		0.82	1.07	113	132	D	43	1/6	LBP::R134a	<b>GL60AF</b> 
		1.01	1.31	114	133	A	43	1/6	LBP::R134a	<b>GL60AH</b> 
		0.83	1.07	114	132	C	50	1/6	LBP::R134a	<b>GL60AN</b> 
		0.92	1.18	128	149	A	43	1/5	LBP::R134a	<b>GL70AA</b> 
		0.83	1.08	129	150	D	50	1/5	LBP::R134a	<b>GL70AN</b> 

		1.06	1.36	168	196	A	43	1/4	LBP::R134a	GL80AN	 
		0.93	1.19	167	195	A	43	1/4	LBP::R134a	GL90AA	 
		1.08	1.39	182	215	A	43	1/4	LBP::R134a	GL90AH	 
		0.85	1.1	163	190	D	50	1/4	LBP::R134a	GL90AN	 
		0.92	1.19	161	190	E	43	1/4	LBP::R134a	GL90AT	 
		0.96	1.24	182	214	A	43	1/4	LBP::R134a	GL99AA	 
		1.08	1.39	182	215	A	43	1/4	LBP::R134a	GL99AH	 
		0	0	0	0	W	43	1/5	LBP::R134a	GL80AD	 
		0	0	0	0	W	43	1/4	LBP::R134a	GL90AD	 



		0.92	1.18	128	149	A	43	1/5	LBP::R134a	GL70AA	
		0.83	1.08	129	150	D	50	1/5	LBP::R134a	GL70AN	
		0.84	1.09	122	144	E	43	1/5	LBP::R134a	GL70AT	
		0.92	1.18	133	155	A	43	1/5	LBP::R134a	GL75AA	
		0.93	1.19	148	173	A	43	1/5	LBP::R134a	GL80AA	
		0.88	1.14	141	166	D	43	1/5	LBP::R134a	GL80AF	
		1.06	1.35	150	175	A	43	1/5	LBP::R134a	GL80AH	
		1.06	1.36	168	196	A	43	1/4	LBP::R134a	GL80AN	
		0.93	1.19	167	195	A	43	1/4	LBP::R134a	GL90AA	
		1.08	1.39	182	215	A	43	1/4	LBP::R134a	GL90AH	
		0.85	1.1	163	190	D	50	1/4	LBP::R134a	GL90AN	
		0.92	1.19	161	190	E	43	1/4	LBP::R134a	GL90AT	
		0.96	1.24	182	214	A	43	1/4	LBP::R134a	GL99AA	
		1.08	1.39	182	215	A	43	1/4	LBP::R134a	GL99AH	
		0	0	0	0	W	43	1/5	LBP::R134a	GL80AD	