

# Pompe De Relevage Climatisation

Category: Solutions,Technologie

written by [www.mbsm.pro](http://www.mbsm.pro) | 17 November 2020



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L'humidité de l'air se condense sur les surfaces froides. C'est notamment ce qui arrive avec les systèmes de climatisation. Il faut donc évacuer les « condensats ». Le plus simple et le plus fiable est de pouvoir les évacuer sous l'action de leur propre poids, de manière dite gravitaire. Mais ce n'est pas toujours possible.

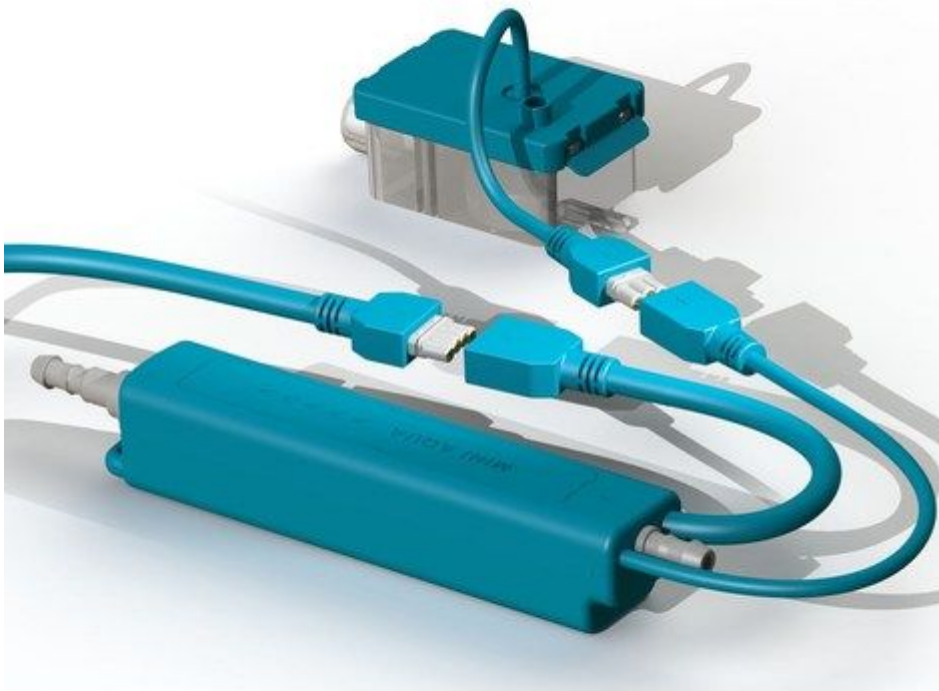
Il faut alors utiliser une pompe de relevage de condensats qui va permettre d'aspirer l'eau et de la refouler vers une canalisation d'évacuation des eaux usées. Celle-ci peut dès lors se trouver au-dessus du bac de condensats du climatiseur. Il existe trois types de pompes pour les relevages de condensats de climatisation : à piston oscillant, centrifuges (débits importants) ou péristaltiques (la compression d'un tube par un galet aspire les condensats). Généralement, pour les appareils courant, une pompe à piston suffit. C'est aussi le système le plus compact et discret.



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LBP , 1/5Hp, HIGHLY, compressor, C-  
BF061L4A, Low Voltage start  
160V-260V, RSIR/RSCR, 170W

Category: compressor

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LBP , 1/5Hp, HIGHLY, compressor, C-BF061L4A, Low Voltage start 160V-260V, RSIR/RSCR, 170W

# COMPRESSOR, NL 11 F, 1/3 HP, R134, 230/1/50, DANFOSS, RSIR / CSIR

Category: compressor

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COMPRESSOR, NL 11 F, 1/3 HP, R134, 230/1/50, DANFOSS, RSIR / CSIR

# AL120, 3/8HP, 340W, R134A, REFRIGERANT COMPRESSOR (USA) ,LBP, Wanbao Compressor, CSIR

Category: compressor

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AL120, 3/8HP, 340W, R134A, REFRIGERANT COMPRESSOR (USA) ,LBP, Wanbao Compressor,  
CSIR

Compressor, ACC Cubigel, Huayi,  
Electrolux, ZEM GL99AA, GL99AA, LBP ,  
R134a, 220-240V/1/50Hz, 1/4 HP,  
discharge 9.93 cm<sup>3</sup>, motor type RSIR,  
LRA 14.4A,

Category: compressor

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Compressor, ACC Cubigel, Huayi, Electrolux, ZEM GL99AA, LBP , R134a, 220-240V/1/50Hz, 1/4 HP, discharge 9.93 cm<sup>3</sup>, motor type RSIR, LRA 14.4A,

# C-B Compressors, Kulthorn, 1/5 HP, C-bz176L6Z, Refrigeration Compressor, R134A, 176W, ,Original Specification, 220-220V/50Hz, 220V/60Hz, Low Back Pressure

Category: compressor

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C-B Compressors, Kulthorn, 1/5 HP, C-bz176L6Z, Refrigeration Compressor, R134A, 176W, ,Original Specification, 220-220V/50Hz, 220V/60Hz, Low Back Pressure

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# Embraco, Compressor, Fridge, Refrigerator, 1/5HP, LBP, 1/6++,mbp R134a, FFI7.5HAK, 220-240V/50HZ

Category: compressor

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 **Embraco** FFI 7.5HAK



CE

THERMALLY PROTECTED

14.5/14 LRA

R 134a 1.8H

**220V~**  
**50-60Hz**



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513200370 FAB 1 04/APR/01 F01NDMB6



Embraco, Compressor, Fridge, Refrigerator, 1/4HP LBP, R134a, FFI7.5HAK,  
220-240V/50HZ

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**Panasonic, Compressors (Fixed Speed),  
Q Series, R134a, LBP, QA91C22GAX5,  
RSIR , 207W , 1/4HP**

Category: compressor

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Panasonic, Compressors (Fixed Speed), Q Series, R134a, LBP, QA91C22GAX5, RSIR ,  
207W , 1/4HP

FL20S88NAB, FL2088 Static, 1/3HP ,  
245W , 220V/50Hz, 134A

Category: compressor

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# THG1374Y, TH271-ms-316, 1/4 HP, 192 W, Compresor Tecumseh , LBP

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Gas Refrigerante Refrigerant	Modelo del Compresor Compressor Model	Listado de Materiales Bill of Materials	Referencia Comercial Commercial Reference	Desplazamiento Displacement	50 Hz (ASHRAE)		60 Hz (ASHRAE)	
					Capacidad Friorogorifica Cooling Capacity -23,3°C (-10°F)	C.O.P.	Capacidad Friorogorifica Cooling Capacity -23,3°C (-10°F)	E.E.R.
					cm <sup>3</sup> /rev	W	W/W	Btu/h
R-134a	THB1324Y	TH324	1/14	2,72	62	0,93	250	3,47
	THG1330Y	TH261	1/10+	3,14	84	1,10	320	4,00
	THG1335Y	TH251	1/8	3,40	92	1,12	370	4,11
	THG1340Y	TH201	1/8+	3,79	104	1,21	425	4,25
	THG1346Y	TH211	1/6	4,23	117	1,12	475	4,20
	THG1352Y	TH221	1/6+	5,01	135	1,20	525	4,37
	THG1358Y	TH231	1/5	5,60	154	1,17	600	4,17
	THG1365Y	TH241	1/5	5,90	167	1,16	640	4,27
	TSB1355Y	TS304	1/5	4,59	140	1,61	610	5,42
	TSB1360Y	TS305	1/5	5,23	149	1,53	640	5,11
	TPH1380Y	TP152	1/5+	6,53	204	1,40	880	5,18
	THG1374Y	TH271	1/4	6,95	192	1,28	760	4,20
	TSB1374Y	TS306	1/4	5,65	167	1,37	700	5,04
	TSB1380Y	TS307	1/4	6,53	191	1,49	820	5,36
	TSB1390Y	TS308	1/3	7,28	215	1,35	930	5,10
TPH1410Y	TP154	1/3	8,37	270	1,40	1100	4,66	
TPH1413Y	TP155	1/3+	10,86	315	1,29	1275	4,65	
TPH1415Y	TP156	1/2	12,52	363	1,34	1450	4,75	
R-600a	AZA1330M	AZ526	1/10	5,59	91	1,00	310	3,83
	TSB1335M	TS406	1/8	5,65	91	1,65	365	5,02
	THG1345M	TH671	1/8+	6,96	108	1,12	430	4,39
	TSB1340M	TS404	1/7	6,53	111	1,59	410	5,07
	TSB1345M	TS407	1/6	7,28	123	1,58	500	5,21
	THG1355M	TH681	1/5	8,20	138	1,35	-	-
	TSB1355M	TS408	1/5	8,36	141	1,65	580	5,69
	TSB1360M	TS409	1/5	9,32	167	1,58	675	5,87
	TSB1365M	TS410	1/4	9,98	179	1,50	725	5,53
	TSB1370M	TS411	1/4	10,87	189	1,58	750	5,64
	TSB1380M	TS412	1/4	11,69	202	1,52	800	5,56
	AZ1328D	AZ225	1/10	2,95	73	1,02	280	3,26
AZ1335D	AZ223	1/8	3,60	91	1,05	360	3,45	
AZ1340D	AZ222	1/6	4,00	105	1,05	410	3,47	

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THG1374Y, TH271-ms-316, 1/4 HP, 192 W, Compresor Tecumseh , LBP