



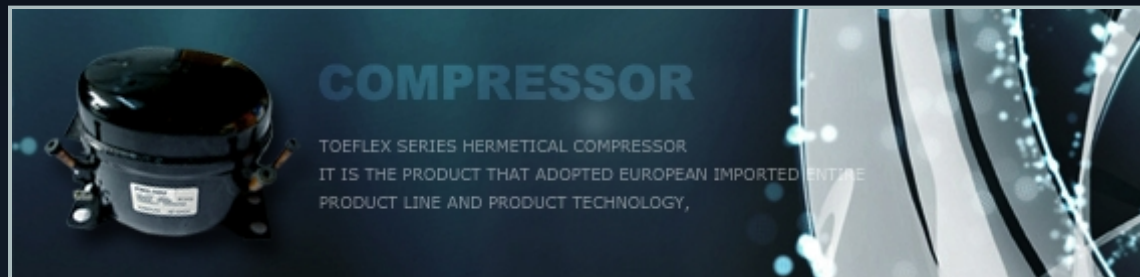
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R134a LBP Series

Model	Power(HP)	Capacity(W)	COP	Motor Type
220 - 240 V 50Hz				

▶ Heat Pump Dryer

PW2.5VK	1/12	63		RSIR
PW3.0VK	1/10	76		RSIR
PW3.5VK	1/10	95	1.00	RSIR
PW4.0VK	1/9	112	1.10	RSIR
PW4.5VK	1/8	128	1.15	RSIR
PW5.5VK	1/6	148	1.20	RSIR
PW6.5VK	1/5	168	1.23	RSIR
PW7.5VK	1/5+	190	1.26	RSIR
PW8.5VK	1/4	215	1.30	RSIR
DFV95	1/3	270	1.45	RSIR
DFV105	2/5	310	1.42	RSIR
DFV115	2/5+	350	1.42	RSIR
DFV125	1/2	385	1.42	RSIR
Energy Saving Series 110 - 120 V 60 Hz				
PW3.5VK	1/8	92	1.15	RSIR
PW4.0VK	1/7	116	1.18	RSIR
PW4.5VK	1/6	135	1.20	RSIR
Energy Saving Series 220 - 240 V 50 Hz				

PW3.0VK	1/10	76	1.10	RSIR
PW3.5VK	1/10+	95	1.20	RSIR
PW4.0VK	1/9	112	1.23	RSIR
PW4.5VK	1/8	128	1.26	RSIR

Test Conditions (ASHRAE)

Evaporating Temperature -23.3°C

Condensing Temperature 54.4°C

Subcooling Temperature 32.2°C

Suction Temperature 32.2°C

Ambient Temperature 32.2°C

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R134a compressor list form.xls



R134a Technical Data.rar