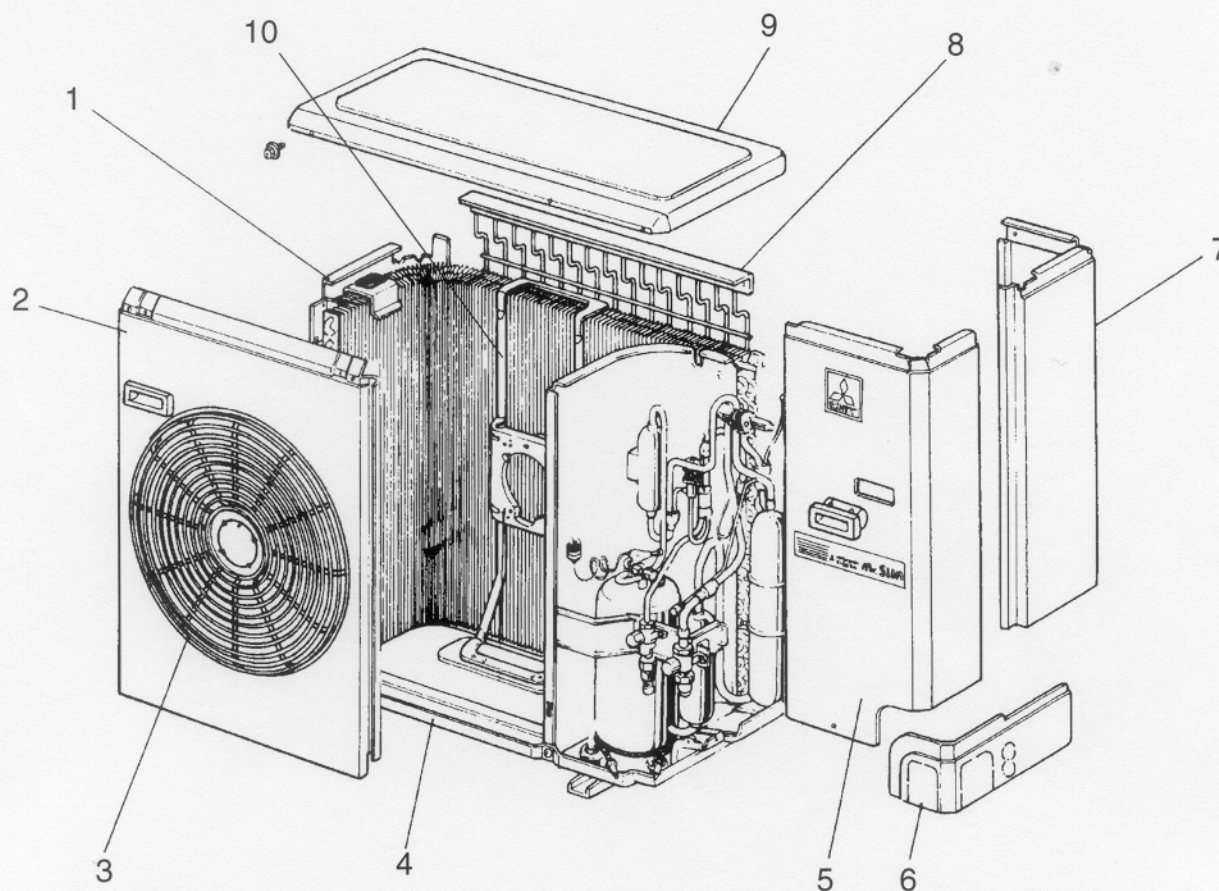
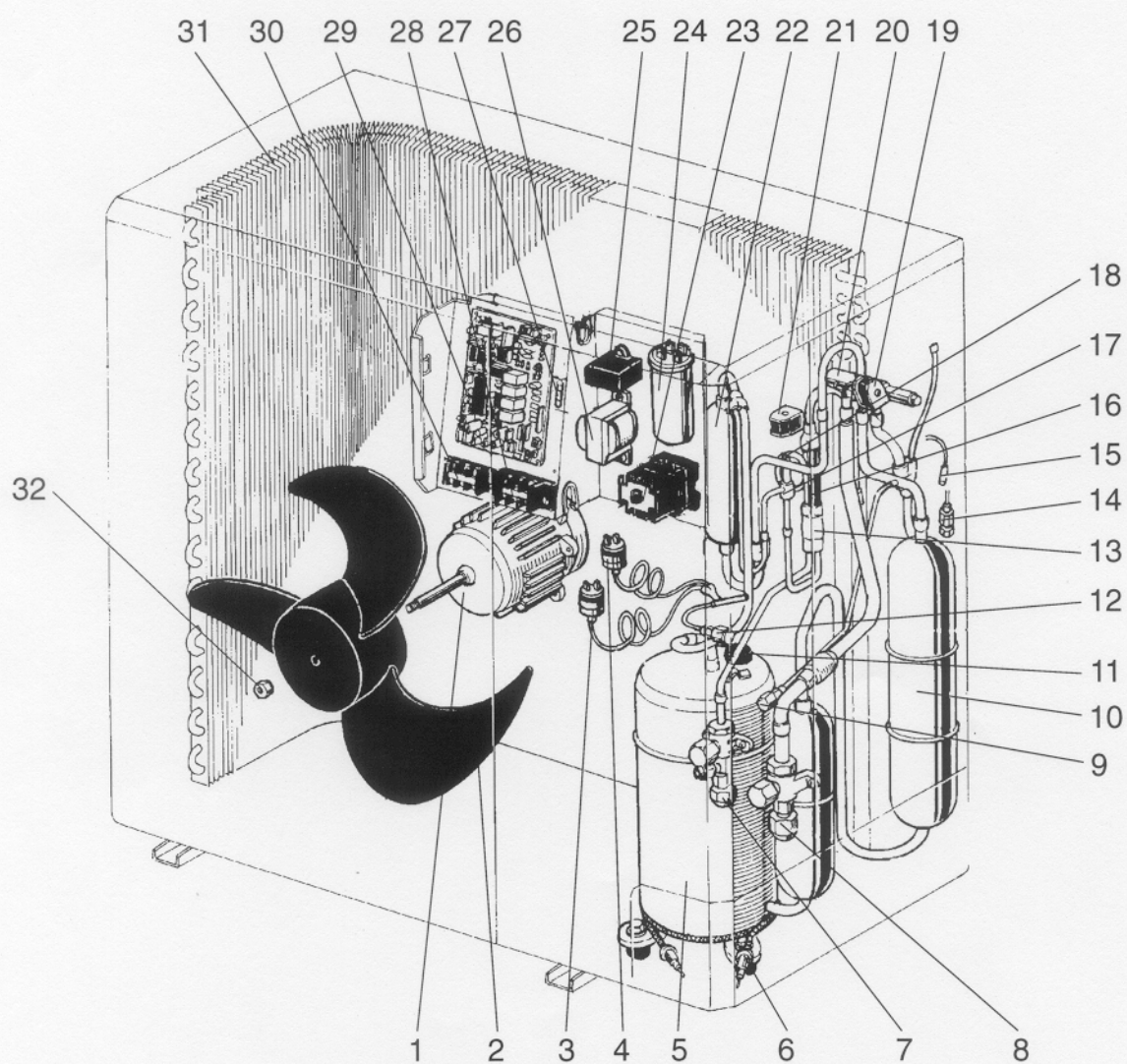


STRUCTURAL PARTS
PUH18EK


No.	Parts No.	Parts Name	Specifications	Q'ty / set	Remarks (Drawing No.)	Wiring Diagram Symbol
				PUH		
				18EK		
1	R01 A08 662	SIDE PANEL		1		
2	R01 A08 668	FRONT PANEL		1		
3	R01 A00 675	FAN GUARD		1		
4	R01 A00 686	BASE ASSEMBLY		1		
5	R01 A08 661	SERVICE PANEL		1		
6	R01 A00 658	PANEL COVER		1		
7	R01 A08 682	REAR PANEL		1		
8	R01 A08 698	REAR GUARD		1		
9	R01 A00 641	TOP PANEL		1		
10	T7W E03 130	MOTOR SUPPORT		1		

FUNCTIONAL PARTS **PUH18EK**



Part number that is circled is not shown in the illustration.

No.	Parts No.	Parts Name	Specifications	Q'ty / set	Remarks (Drawing No.)	Wiring Diagram Symbol
				PUH		
				18EK		
1	T7W 850 763	FAN MOTOR	S6V-85FPH	1		MF
2	R01 A00 115	PROPELLER FAN		1		
3	R01 A00 208	CONTROL HIGH PRESSURE SWITCH	OPEN psiG 363	1		63H1
4	T7W A30 208	PROTECT HIGH PRESSURE SWITCH	OPEN psiG 469	1		63H2
5	T97 665 600	COMPRESSOR	RH247NAB	1		MC
6	T7W 850 236	CRANKCASE HEATER	240V 30W	1		HC
7	R01 943 410	BALL VALVE	3/8	1		
8	R01 951 411	BALL VALVE	5/8	1		
9	R01 943 413	CHARGE PLUG		1		
10	R01 A08 440	ACCUMULATOR		1		
11	T7W 969 238	OVERCURRENT RELAY	MRA98881-90	1		51C
12	R01 590 413	CHARGE PLUG		1		
13	R01 A04 450	STRAINER		1		
14	T7W 973 507	FUSIBLE PLUG		1		
15	R01 J01 202	OUTDOOR COIL THERMISTOR		1		RT
16	R01 L11 418	RESTRICTOR VALVE		1		
17	R01 272 428	BYPASS VALVE		1		
18	T7W 851 425	CAPILLARY TUBE	0.157×0.079×33.5	1		
19	T7W 875 242	4-WAY VALVE SOLENOID COIL		1		21S4
20	T7W 875 403	4-WAY VALVE		1		
21	T7W 869 242	BYPASS VALVE SOLENOID COIL		1		21R
22	R01 V39 490	OIL SEPARATOR		1		
23	T7W A30 708	CONTACTOR	S-U12 208/230V	1		52C
24	T7W 969 723	COMPRESSOR CAPACITOR	30μF 370V	1		C
25	R01 576 255	FAN MOTOR CAPACITOR	3μF 440V	1		C1
26	T7W A30 799	TRANSFORMER	RED:12.3VAC, 0.06A BRN:12.3VAC, 0.06A	1		T
27	T7W 410 239	FUSE	250V 6A	1		F<O.B>
28	T7W 850 716	TERMINAL BLOCK	3P(L1, L2, GR)	1		TB1
29	T7W E08 315	OUTDOOR CONTROLLER BOARD		1		O.B
30	R01 377 246	TERMINAL BLOCK	3P(1, 2, 3)	1		TB3
31	R01 A10 408	OUTDOOR HEAT EXCHANGER		1		
32	R01 30L 097	NUT		1		
33	R01 A00 425	CAPILLARY TUBE	0.098×0.024×39.4	1		