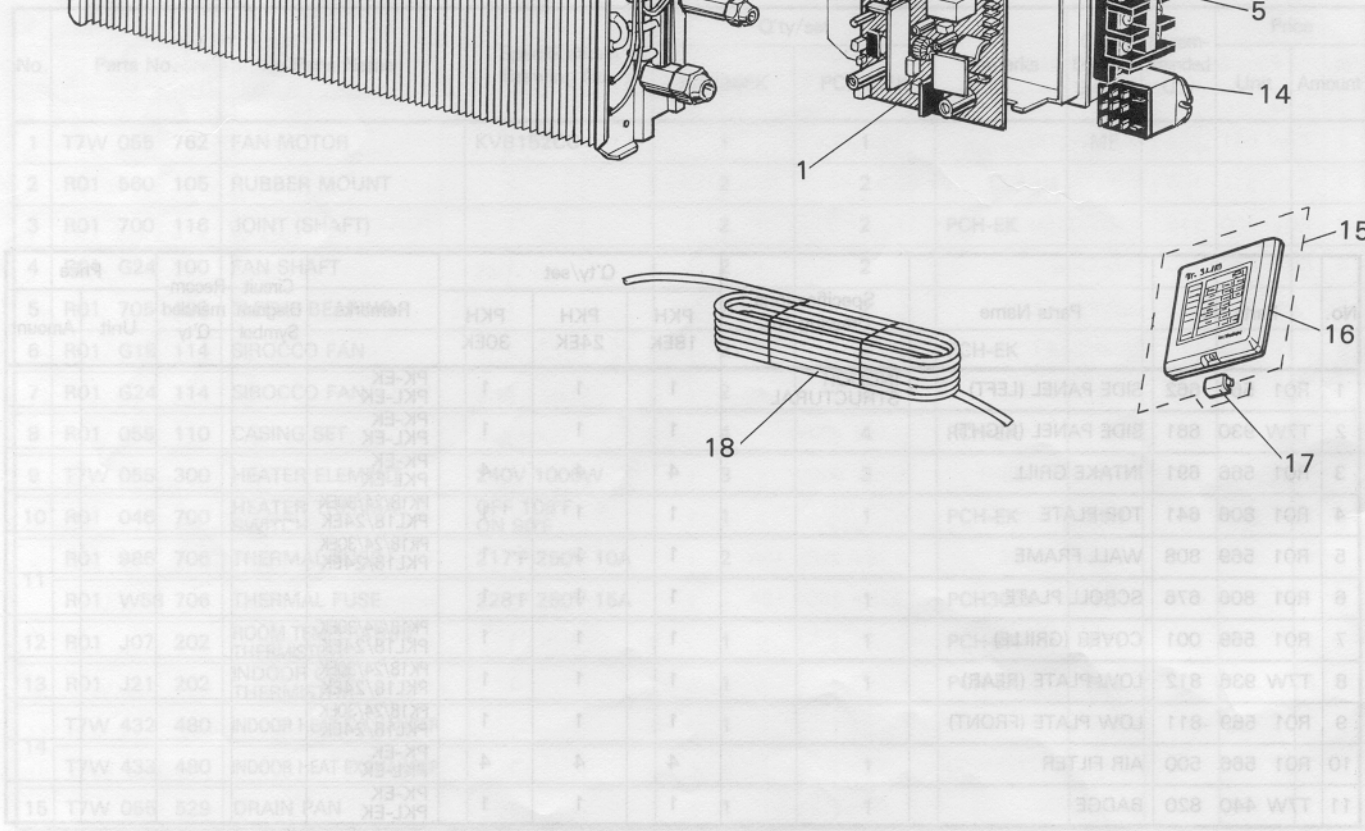


PKH18/24/30EK STRUCTURAL PARTS

No.	Parts No.	Parts Name	Specifications Drawing No.	Q'ty/set			Remarks	Circuit Diagram Symbol	Recom- mended Q'ty	Price	
				PKH 18EK	PKH 24EK	PKH 30EK				Unit	Amount
1	R01 L72 310	INDOOR CONTROLLER BOARD		1	1	1	PLH-PK	LB			
2	T7W 410 235	FUSE	250V 8A	1	1	1	PLH-PK	F			
3	T7W 417 799	TRANSFORMER	RED:15.5VAC, 0.3A BRN:11.0VAC, 0.8A	1	1	1	PLH-PK	T			
4	R01 568 255	FAN CAPACITOR	1.8 μ F 440V	1	1	1		C			
5	R01 985 246	TERMINAL BLOCK	2P (1,1,2)	1	1	1		TB1			
6	R01 377 246	TERMINAL BLOCK	3P (1,1,1)	1	1	1		TB2			
7	R01 555 246	TERMINAL BLOCK	3P (1,1,1)	1	1	1		TB3			
8	T7W 440 480	INDOOR HEAT EXCHANGER									
9	T7W 441 480	INDOOR HEAT EXCHANGER									
10	T7W 442 480	INDOOR HEAT EXCHANGER									
11	R01 005 202	ROOM THERMIST									
12	R01 J07 202	INDOOR CO. THERMIST									
13	T7W 805 300	HEATER ELEMENT									
14	R01 641 776	THERMAL FUSE	230V 10A								
15	R01 720 720	WATER THERMAL SWITCH	OFF 12V 12A								
16	R01 873 215	RELAY CONTACT	250V 10A								
17	T7W 440 200	INDOOR CO. THERMIST									
18	T7W 351 077	INDOOR CO. THERMIST									
19	R01 L72 085	FAN CAP									
20	T7W 555 305	FAN COIL									
21	T7W 529 076	INDOOR CONTROLLER									

No.	Parts No.	Parts Name	Specifications Drawing No.	Q'ty/set			Remarks	Circuit Diagram Symbol	Recom- mended Q'ty	Price	
				PKH 18EK	PKH 24EK	PKH 30EK				Unit	Amount
1	R01 566 662	SIDE PANEL (LEFT)	INDOOR STRUCTURAL	1	1	1	PK-EK PKL-EK				
2	T7W 930 661	SIDE PANEL (RIGHT)		1	1	1	PK-EK PKL-EK				
3	R01 566 691	INTAKE GRILL		4	4	4	PK-EK PKL-EK				
4	R01 806 641	TOP PLATE		1	1	1	PK18/24/30EK PKL18/24EK				
5	R01 569 808	WALL FRAME		1	1	1	PK18/24/30EK PKL18/24EK				
6	R01 806 676	SCROLL PLATE		1	1	1					
7	R01 569 001	COVER (GRILLE)		1	1	1	PK18/24/30EK PKL18/24EK				
8	T7W 936 812	LOW PLATE (REAR)		1	1	1	PK18/24/30EK PKL18/24EK				
9	R01 569 811	LOW PLATE (FRONT)		1	1	1	PK18/24/30EK PKL18/24EK				
10	R01 566 500	AIR FILTER		4	4	4	PK-EK PKL-EK				
11	T7W 440 820	BADGE		1	1	1	PK-EK PKL-EK				



No.	Parts No.	Parts Name	Specifications Drawing No.	Q'ty/set			Remarks	Circuit Diagram Symbol	Recom- mended Q'ty	Price	
				PKH 18EK	PKH 24EK	PKH 30EK				Unit	Amount
1	R01 L72 310	INDOOR CONTROLLER BOARD		1	1	1	PLH-FK	I.B			
2	T7W 410 239	FUSE	250V 6A	1	1	1	PLH-FK	F			
3	T7W 417 799	TRANSFORMER	RED:15.5VAC, 0.3A BRN:11.0VAC, 0.6A	1	1	1	PLH-FK	T			
4	R01 566 255	FAN CAPACITOR	1.8 μ F 440V	1	1	1		C			
5	R01 998 246	TERMINAL BLOCK	2P (L1,L2)	1	1	1		TB1			
6	R01 377 246	TERMINAL BLOCK	3P (1,2,3)	1	1	1		TB2			
7	R01 556 246	TERMINAL BLOCK	2P (1,2)	1	1	1	PK-EK PKL-EK	TB3			
8	T7W 440 480	INDOOR HEAT EXCHANGER		1							
	T7W 441 480	INDOOR HEAT EXCHANGER			1						
	T7W 442 480	INDOOR HEAT EXCHANGER				1					
9	R01 005 202	ROOM TEMPERATURE THERMISTOR		1	1	1	PK-EK PKL-EK	RT1			
10	R01 J07 202	INDOOR COIL THERMISTOR		1	1	1	PK-EK PKL-EK	RT2			
11	T7W 804 300	HEATER ELEMENT	240V 700W	3	3	3		H			
12	R01 641 706	THERMAL FUSE	239°F 10A	1	1	1		FS			
13	R01 230 700	HEATER THERMAL SWITCH	OFF 158°F ON 122°F	1	1	1		26H			
14	R01 673 215	HEATER CONTACTOR	LY-2F DC-12V 10A	1	1	1		88H			
15	T7W 440 200	REMOTE CONTROLLER		1	1	1		R.B			
16	T7W 351 077	REMOTE CONTROLLER COVER		1	1	1	PK-EK PKL-EK				
17	R01 L72 095	SCREW CAP		1	1	1	PK-EK PKL-EK				
18	T7W 556 305	REMOTE CONTROLLER CABLE	39ft	1	1	1	PK-EK PKL-EK				
19	T7W 829 070	CONTROLLER CASE		1	1	1	PK-EK PKL-EK				