PRN12250HW PRN12260HS Parts list

No. 1		
1	Description of Spare Part	Quantity
	Cover of door hinge screw hole	1
2	Upper door hinge cover,right	1
3	Connecting wire of temperature sensor	1
4	Upper door hinge Fin evaperator	1
6	Upper door hinge cover,left	1
7	Defrost heater	1
8	Water channel of drain heater	1
9	Door rack,freeze	2
11	Upper door	1
11.1	Upper door gasket	1
11.2	Inner door gasket	1
11.3	Right limit block, upper door	1
11.4	Door switch, Magnetic control	1
16	Door rack,colla	2
17	Lower door	1
17.1	Lower door gasket	1
17.2	Right aid-closer,lower door	1
17.5	Iron linner of lower aid-closer,right	1
18	Upper rack cover	1
19	Door rack,upper	1
20	Door rack,middle	1
21	Door rack,lower	1
22 23	Door rack,bottom Crisper drawer	1
23	Cover of crisper drawer	1
24	Shelf of refrigerator chamber	2
28	Shelf of freezer chamber	1
29	Screw cap	1
31	Door handle,upper	1
32	Door handle,lower	1
33	long leg	1
34	long adjust leg	1
35	Lower door hinge, right	1
36	Lower door hinge,left	1
37	Middle door hinge	1
39.1	Display pannel	1
39.2	Front cover of refrigerator wind tunnel part	1
39.3	Water rack	1
39.4	Foaming parts of refrigerate wind tunnel part, upper	1
39.5	Foaming parts of refrigerate wind tunnel part, lower	1
39.6	LED Light board Installation box of electric control board	1
		1
40.1		1
40.2	Electric control board	1
40.2 40.3	Electric control board Installation cover of electric control board	-
40.2	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current)	1
40.2 40.3 40.4	Electric control board Installation cover of electric control board	1 1 1
40.2 40.3 40.4 40.5	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current)	1 1 1 1 1
40.2 40.3 40.4 40.5 47	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover	1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part	1 1 1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part	1 1 1 1 1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part	1 1 1 1 1 1 1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube	1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57 58	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube Compressor	1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57 58 59	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube Compressor	1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57 58 59 60	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube Compressor Connecting tube Earthing wire of compressor	1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57 58 59 60 61 62 63	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube Compressor Connecting tube Earthing wire of compressor Drier filter Drain pipe Power supply cord plug	1 1 1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57 58 59 60 61 62 63 65	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Fan motor assembly of freeze wind tunnel part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube Compressor Connecting tube Earthing wire of compressor Drier filter Drain pipe Power supply cord plug Drain pan	1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57 58 59 60 61 62 63 65 66	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube Compressor Connecting tube Earthing wire of compressor Drier filter Drain pipe Power supply cord plug Drain pan Evaporative condenser	1 1 1 1
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57 58 59 60 61 62 63 65 66 67	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube Compressor Connecting tube Earthing wire of compressor Drier filter Drain pipe Power supply cord plug Drain pan Evaporative condenser Screw cover	1 1 <td< td=""></td<>
40.2 40.3 40.4 40.5 47 49.1 49.2 49.3 49.4 49.5 49.6 49.7 56 57 58 59 60 61 62 63 65 66	Electric control board Installation cover of electric control board Connecting wire of refrigerator (weak current) Connecting wire of refrigerator (strong current) Lamp cover Adjust catch of freeze wind tunnel part Knob of freeze wind tunnel part Knob of freeze wind tunnel part Front cover of freeze wind tunnel part Rear cover of freeze wind tunnel part Foam of freeze wind part Fan motor assembly of freeze wind tunnel part Installation cover of electrical motor Compressor support base Process tube Compressor Connecting tube Earthing wire of compressor Drier filter Drain pipe Power supply cord plug Drain pan Evaporative condenser	1 1 1 1

