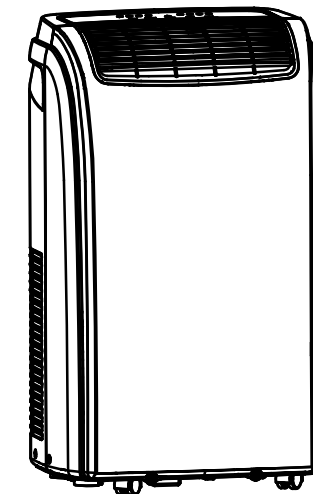
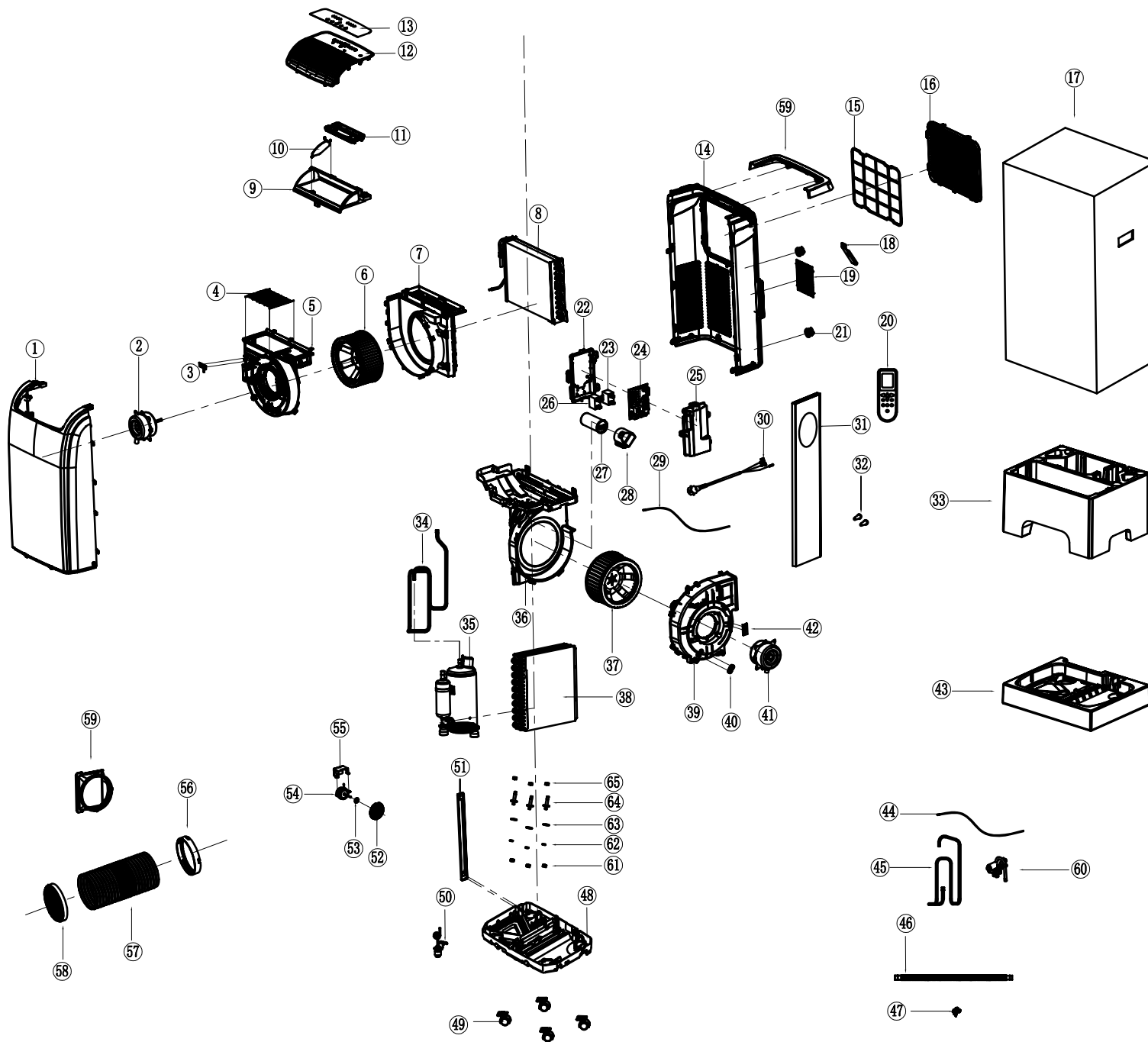




38	Condenser Assembly		
37	Downwind wheel		
36	Lower Right volute		
35	Compressor		
34	High-pressure tube		
33	Top Foam		
32	Interjection		
31	Mounting Plate		
30	Power Cord		
29	Coil temperature sensor		
28	Capacitor cover		
27	Compressor capacitance	65	Cushion nut
26	Blower capacity	64	Compressor mounting bolt
25	Electronic control box cover	63	Gaskets
24	Main control panel	62	Onisuke
23	Downdraught capacity	61	Hexagon nut
22	Electronic box seat	60	Four-way reversing valve
21	Drain nut	59	Fuselage joint
20	Remote control	58	Quick-install connector (outdoor)
19	Operation Mask	57	Telescopic Tube
18	Power Cord winding tape	56	Quick-install connector (indoors)
17	Packing box	55	Sheetmetal cover for water motor
16	Inlet Grille	54	Hydraulic Motor
15	Filter screen	53	Silicone Sleeve
14	Back Panel	52	Water wheel
13	Operation Mask	51	Sheet Metal Support Bar
12	Roof Grille	50	Water level switch
11	Display cover	49	CASTERS
10	Air Guide Blade	48	Chassis
9	Roof support	47	Temperature control bracket
8	Evaporator assembly	46	Drainage pipe
7	Right upper volute	45	Low-pressure tube
6	WINDLASS wheel	44	Exhaust temperature sensor
5	Upper volute left	43	Bottom Foam
4	Up The air net	42	Ground Plate
3	Remote receiver head	41	Down Motor
2	Up Motor	40	Thread crimping
1	Front panel	39	Lower volute left
NO	Name of material	NO	Name of material

Model: DCP12AN

No	Part No.	Part No B.	Description	Comments
20	009A.02.007.627	A009A.02.007.627	Remote control	
31	002A.01.028.212	A002A.01.028.212	Mounting Plate (Window kit)	
49	007A.03.008.002	A007A.03.008.002	CASTERS	
56	020A.01.043.001	A020A.01.043.001	Quick-instal connector (indoors)	
57	002A.01.024.021	A002A.01.024.021	Telescopic Tube	
58	020A.01.046.001	A020A.01.046.001	Quick-instal connector (outdoor)	
59	020A.01.038.001	A020A.01.038.001	Fuselagc joint	