



- 1 Rear cover
- 2 Chassis assembly
- 3 E-part box cover
- 5 Indoor PCB assembly
- 5.1 E-part box
- 5.2 Indoor PCB
- 5.3 Fan capacitor
- 5.4 Transformer
- 5.5 Temperature sensors (indoor )
- 5.6 Terminal
- 6 Left sealplate
- 7 Left cover
- 8 Left hoisting pate
- 9 Left separating board I
- 10 Motor separating board
- 11 Wheel volute for slim type
- 12 Indoor fan motor
- 13 Air inlet grille
- 14 Top Cover assembly
- 15 Weld assembly of Water drain pan
- 15.1 Water outlet rubber cover
- 16 Supporting board for motor
- 17 Weld assembly for intermediate transverse girder
- 18 Right mounting plate of evaporator
- 19 Right cover
- 20 Right sealplate
- 21 Right separating board
- 22 Evaporator component
- 22.1 Left mounting plate of evaporator
- 22.2 Shunt capillary assembly
- 22.3 One-way throttle
- 22.4 Distributor
- 22.5 Air inlet header pipe assembly of evaporator
- 22.6 Single Connector
- 22.7 Evaporator assembly
- 22.9 Temperature sensors (evaporator )
- 23 Air-out frame component
- 23.1 Fixing board assembly for air-out frame
- 23.2 display film
- 23.3 Display lamp panel
- 23.4 Vertical step motor
- 23.5 Horizontal step motor
- 23.6 Endbearing of louver
- 23.7 Intermediate bearing of louver
- 23.8 Driving lever for louver
- 23.9 Follower lever for louver
- 23.10 Louver holder
- 23.11 Guard vane
- 24 Upper horizontal louver
- 25 Down horizontal louver
- 33 remote controller

