



- 1 Right cover
- 2 Left cover
- 3 Right sealplate
- 4 left sealplate
- 5 Right hoisting plate
- 6 Left hoisting plate
- 7 Rat guard
- 8 handle
- 9 Air out frame assy
- 9.1 Horizontal louver, up
- 9.2 Horizontal louver, down
- 9.3 display lamp panel
- 9.4 Installing box for display panel
- 9.5 Foam for air outlet frame
- 9.6 vertical step motor
- 9.7 horizontal step motor 1
- 9.8 horizontal step motor
- 9.9 display film
- 9.10 endbearing of louver
- 9.11 intermediate bearing of louver
- 9.12 driving lever for louver
- 9.13 follower lever for louver
- 9.14 Louver holder
- 9.15 Guard vane
- 10 Chassis
- 11 left retaining plate
- 12 right retaining plate
- 13 filter snap-gauge
- 14 air inlet grille
- 15 Filter
- 16 top Cover assembly
- 17 electric box cover
- 18 indoor PCB assembly
- 18.1 electric box
- 18.2 indoor PCB
- 18.3 fan capacitor
- 18.4 temperature sensors (indoor)
- 18.5 temperature sensors (evaporator)
- 18.6 transformer
- 18.7 terminal
- 19 indoor fan motor
- 20 wheel volute for slim type
- 21 pipe clamp
- 22 left gland for motor shaft sleeve
- 23 right gland for motor shaft sleeve
- 24 Motor separating board
- 25 Holder for fan motor
- 26 weld assembly for intermediate transverse girder
- 27 right mounting plate of evaporator
- 28 evaporator
- 29 shunt capillary assembly
- 29.1 one-way throttle valve
- 29.2 distributor
- 30 air inlet header pipe assembly of evaporator
- 30.1 Single Connector
- 31 left mounting plate of evaporator
- 32 weld assembly of Water drain pan
- 32.1 water outlet rubber cover
- 33 remote controller

