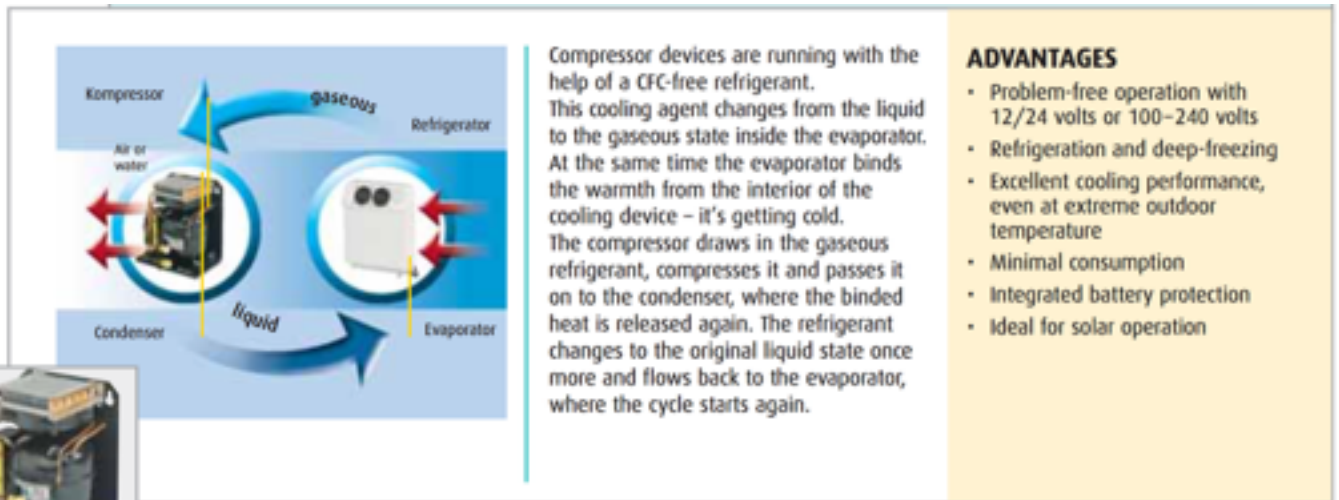
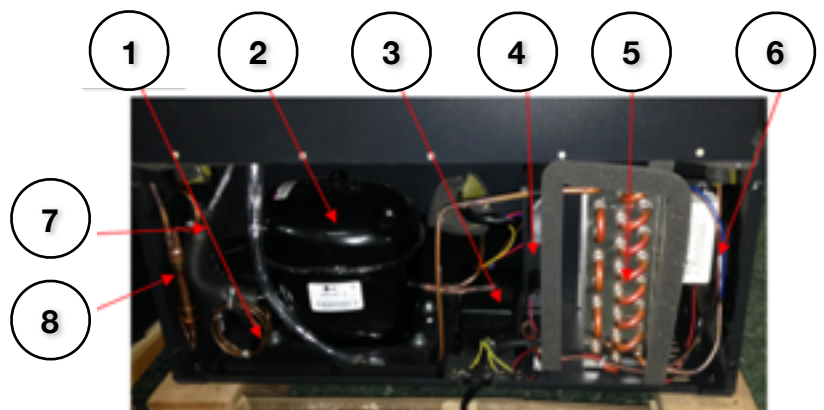
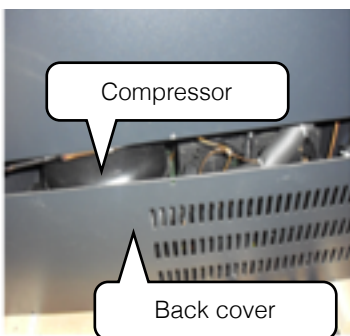


COMPRESSOR COOLING



Compressor, Condenser and Parts

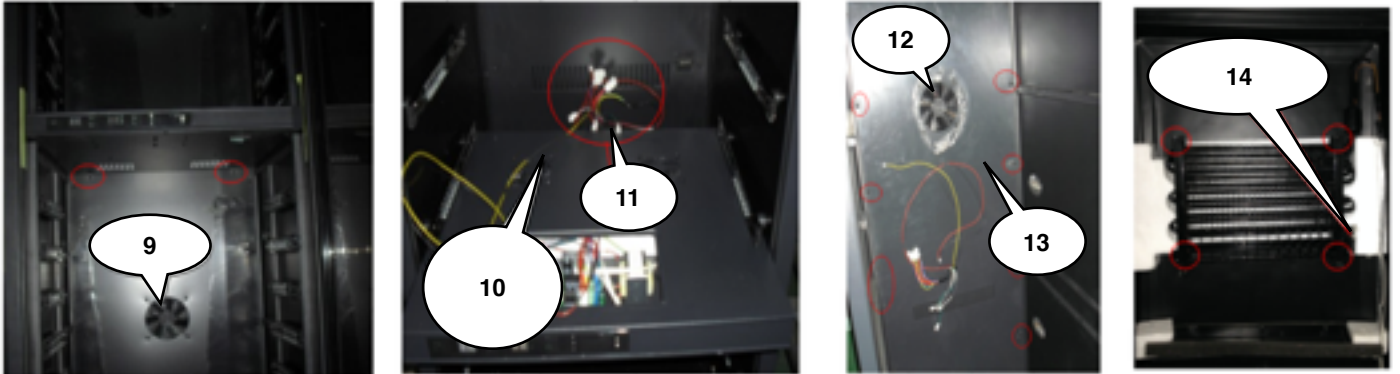


- 1 Capillary tube
- 2 Compressor
- 3 Cable box
- 4 Condenser DC fan

- 5 Condenser
- 6 Switch power supply
- 7 Loop pipeline
- 8 Dryer filter

COMPRESSOR COOLING

Evaporator, Fans



9 Heater Fan
(for dual zone coolers)

10 Circulating fans
(on the isolation board)

11 Cable connection terminals

12 Evaporator fan
(on the isolation plate)

13 Insolation plate

14 Evaporator sensor

COOLING PERFORMANCE DIAGNOSIS

- Take off the back cover, the compressor needs to be checked later.
- Turn ON the refrigerator, preset the temperature to a lower value.
 - Beverage cooler unit: 2C
 - Single zone wine cooler: 12C
 - Dual zone models: UPPER zone 8C, BOTTOM zone 12C
- After 10 minutes, check the compressor, condenser fan and evaporator fan
- put a hand on the compressor, vibrations indicate that it is functioning properly

