



Free Questions for H12-425 by dumpsheet

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Question 1

Question Type: MultipleChoice

In NetCol5000-A compressor, if many bubbles exist in the oil sight glass, it indicates that the superheat degree is high.

Options:

A- TRUE

B- FALSE

Answer:

B

Question 2

Question Type: MultipleChoice

NetCol5000-C temperature and humidity sensor dial setting is incorrect may result in ().

Options:

- A- Water leakage at the bottom of the equipment
- B- The return air temperature or fan speed fluctuates greatly
- C- Equipment drainage capacity is significantly reduced
- D- Temperature and humidity sensor cannot detect temperature and humidity

Answer:

D

Question 3

Question Type: MultipleChoice

The NetCol5000-C indoor fan generates a loud noise, the possible reasons ().

Options:

- A- The air filter is dirty or blocked.

- B- The fan air exhaust vent is dirty or blocked
- C- The fan is not securely installed
- D- The fan is faulty

Answer:

A, B, C, D

Question 4

Question Type: MultipleChoice

The thermal insulation foam of NetCol5000-C is damaged, what happens?

Options:

- A- Fan noise is too loud
- B- The drainage capacity of the equipment is significantly reduced
- C- Pipeline condensation
- D- Fan blocked

Answer:

C

Question 5

Question Type: MultipleChoice

The indoor fan does not work when the NetCol5000-A is started, the possible reason is that ().

Options:

- A- The air filter is dirty or blocked
- B- The power module of the fan is faulty or abnormal.
- C- The forcible drainage system is faulty
- D- The condensate drainpipe is blocked

Answer:

B

Question 6

Question Type: MultipleChoice

The humidification of NetCol5000-A fails, the possible reasons ().

Options:

- A- The indoor temperature is low.
- B- The humidifier cylinder is damaged.
- C- The humidifier circuit breaker is disconnected.
- D- The outdoor unit is not running

Answer:

A, B, C

Question 7

Question Type: MultipleChoice

The compressor discharge temperature of NetCol5000-A is high, the possible reasons ().

Options:

- A- The refrigerant loop or component is blocked.
- B- The outdoor unit is not properly installed.
- C- The condenser is dirty or blocked.
- D- The refrigerant is insufficient

Answer:

A, B, C

Question 8

Question Type: MultipleChoice

The compressor discharge pressure of NetCol5000-A is low, the possible reasons ().

Options:

- A- The outdoor fan speed controller fails.
- B- Refrigerant leaks.
- C- The oil trap has not been set
- D- The indoor fan is running at low speed

Answer:

A, B

Question 9

Question Type: MultipleChoice

The compressor of NetCol5000-A generates a loud noise, possible reasons ().

Options:

- A- Liquid refrigerant is returning to the compressor.

- B-** The lubricant is insufficient
- C-** The sheet metal for securing the compressor during transportation are not
- D-** The phase sequence of power supply may be incorrect

Answer:

A, B, C

Question 10

Question Type: MultipleChoice

NetCol5000-Acompressor discharge high pressure alarm occurs, it may not that ().

Options:

- A-** The outdoor fan fails to start
- B-** The outdoor fan is running at low speed
- C-** The refrigerant is overfilled.
- D-** The refrigerant is insufficient.

Answer:

D

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