

Theory Questions Bank for Refrigeration and Air conditioning

Q.1) Define and draw reduced plenum system. Explain its advantages and disadvantages over simple plenum system

ANS

A reduced plenum system is a type of HVAC (Heating, Ventilation, and Air Conditioning) system that uses a smaller plenum than a simple plenum system. In this system, the air is forced through a series of ducts, which are typically smaller in size.

Advantages of Reduced Plenum System:

- Improved Air Distribution
- Lower Energy Consumption
- Reduced Noise

Disadvantages of Reduced Plenum System:

- Limited Capacity
- Higher Installation Costs
- More Maintenance Required

Q.2) Discuss about importance and design the discus valve.

ANS

Importance of the Discus Valve: The discus valve helps to maintain a stable and efficient operation of the refrigeration system by regulating the flow of refrigerant through the compressor.

the discus valve helps to prevent issues such as compressor overheating and refrigerant floodback, which can cause system failure and costly repairs.

Design of the Discus Valve:

The discus valve consists of a stationary valve plate and a movable disc, which are separated by a small gap.

The disc is attached to a piston, which is connected to the compressor's crankshaft.

As the piston moves up and down, it causes the disc to move in and out of the valve plate, opening and closing the gap to regulate the flow of refrigerant.

Q.3) Define and differentiate flooded evaporator and starved evaporator

ANS

Flooded Evaporator: In a flooded evaporator, the refrigerant liquid completely fills the evaporator and covers the entire surface area of the heat exchange coils.

As heat is absorbed by the refrigerant, it boils and evaporates, creating a vapor that is then compressed and condensed to complete the refrigeration cycle.

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Stephen Michael Elonka



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