



Air Handling System

Components/Layout:

- A: Dampers
- B: Filters
- C: Cooling Coil
- D: Heating Coil
- E: Humidifier
- F: Supply Fan
- G: Diffusers
- H: Return Fan



Air Flow:

Air enters the system from the outside through an air duct and is mixed just before the filters with return air from the space. The mixed air is pulled through a set of filters (B) where impurities like particulates and gaseous pollutants are removed. As the air moves forward, it passes over a set of cooling coils (C), where the air is cooled and depending on the dew point of the passing air, may be dehumidified. The air then passes over a set of heating coils (D) where it is heated to the required temperature if necessary. Following the heating coil the air will pass over a set of humidification tubes (E). If the relative humidity of the passing air is too low these tubes will add moisture to the air as it passes. After the humidifier, the air is pulled into the supply fan (F), which then pushes it through the supply ductwork, through the diffusers (G) and into the space. The return fan (H) pulls air from the space and pulls it through the return ductwork. Finally, the air is either exhausted to the outside or returned to the unit to be mixed with new outside air and start the cycle all over again.

Refrigerant/Heating Supply:

The cooling coils are fed from a source of cooling, such as chillers, a cooling tower, or DX unit. The refrigerant enters the cooling coils, absorbs heat from the air passing the coils, and returns to its source to desorb the heat that it took in. The heating coils are fed from a heat source such as a boiler or electricity. The heat from these coils is transferred to the air passing over it.

Hvac Study Guide

Huangqi Zhang



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hope we have achieved our intended objective The journey to becoming an HVAC technician can be long and arduous We congratulate you on taking this path and wish you the best in cracking the EPA 608 exam

Pal's HVAC Technician Certification Exam Guide Norm Christopherson,2004-12 The most complete and comprehensive HVAC Technician Certification Guide available Pal s HVAC Exam Certification Guide will help you pass the NATE ICE RSES Certification HVAC Excellence and HVAC Technician Licensing Exams It is also very useful in preparing for the state limited energy license and HVAC contractor licenses

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Mechanical PE HVAC and Refrigeration Textbook (Technical Study Guide) Justin Kauwale,2017-03-23 This technical study guide teaches you the necessary key concepts and skills for passing the Mechanical HVAC Refrigeration PE exam The guide covers all exam topics and includes practice problems with detailed solutions in each section

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