
HVAC Final Study Guide part 1 Complete Questions & Answers(GRADED A)

This compressor uses pistons and valves to compressor refrigerant. - ANSWER Reciprocating

This compressor uses vanes to compress refrigerant. - ANSWER Rotary compressor

This compressor is the latest technology for compressor design - ANSWER Scroll pump

The manifold gauges should be in this position to pull a vacuum - ANSWER They should all be open

What is standing pressure used for? - ANSWER To let you know that there is enough refrigerant to start the system

What valve on a reciprocating compressor usually is damaged due to liquid slugging? - ANSWER Suction Valve

How do you figure low side running pressure for any refrigerant? - ANSWER -40 degrees from evaporator ambient temperature

What compressor deals with liquid refrigerant by bypassing it into the discharge line? - ANSWER Scroll Compressor

Can a reciprocating compressor work if the motor is wired to run backwards? - ANSWER Yes

How many degrees do you add to the condenser ambient for R-410A when figuring high side running pressure? - ANSWER C/A +25 degrees

What are the 4 basic parts of any refrigeration system? - ANSWER Evaporator, metering device, condenser, compressor

Which refrigerant line will burn you if you touch it? - ANSWER Discharge line

Why is the Suction line always insulated? - ANSWER To prevent anymore heat absorption

Where should the suction line leave the evaporator? - ANSWER At the bottom

Where should the sprayed refrigerant enter the evaporator? - ANSWER At the Top

Hvacr Training Manual Answers

**California Building Standards
Commission**



Hvacr Training Manual Answers:

2010 California Mechanical Code ,2009 *2013 California Mechanical Code* International Association of Plumbing and Mechanical Officials,2012 This document is the 4th of 12 Parts of the official triennial compilation and publication of the adoptions amendments and repeal of administrative regulations to California Code of Regulations Title 24 also referred to as the California Building Standards Code Part 4 is known as the California Mechanical Code and incorporates by adoption the 2012 edition of the Uniform Mechanical Code of the International Association of Plumbing and Mechanical Officials with the California amendments Preface **California Plumbing Code** California,2007 The California plumbing code must be used in conjunction with the Uniform plumbing code **California Mechanical Code** California,2007 *2007 California Mechanical Code* California Building Standards Commission,2007 *2010 California Plumbing Code* ,2009 **2007 California Plumbing Code** California Building Standards Commission,2007 Subject Guide to Books in Print ,1991
Building Services ,1986-07 *Forthcoming Books* Rose Army,1994

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