
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

Hvac Exam Study Guide

Huangqi Zhang



Hvac Exam Study Guide:

This book delves into Hvac Exam Study Guide. Hvac Exam Study Guide is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Hvac Exam Study Guide, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Hvac Exam Study Guide
 - Chapter 2: Essential Elements of Hvac Exam Study Guide
 - Chapter 3: Hvac Exam Study Guide in Everyday Life
 - Chapter 4: Hvac Exam Study Guide in Specific Contexts
 - Chapter 5: Conclusion
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6. In chapter 5, the author will draw a conclusion about Hvac Exam Study Guide. The final chapter will summarize the key points that have been discussed throughout the book.

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