

Modern Refrigeration And Air Conditioning

Edition 19

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the 2nd edition of the refrigerant charging and service procedures for air conditioning has 450 images on 344 pages it includes over a hundred more pages

and double the amount of images to cover all refrigerant changes for R-32 and R-454B, R-410A and R-22. More step by step procedures, wireless probes, gauge stubs, tees, all in one digital manifold set, use compound manifold gauge sets, more images and procedures, charging and recovery with manifolds, charging and recovery with tees and probes, detailed troubleshooting scenarios, more methods to determine problems, more airflow testing procedures. This book is dedicated to those who are eager to learn the HVAC trade and refrigerant charging, troubleshooting practices. This book contains step by step procedures that include preparing air conditioning and heat pump systems for refrigerant, measuring system refrigerant charges and troubleshooting systems by measuring refrigerant charge indicators, air temperature measurements and airflow. Manifold gauge sets, digital manifold sets, digital gauge stubs and wireless probes are discussed and utilized in examples. This book differs from others in that it provides key insights into each procedure along with tool usage from a technician's perspective in language that is easy to understand. Concepts are examined such as refrigerant properties, the refrigeration cycle of an air conditioner and heat pump, energy transfer, airflow requirements, components within systems and common problems.

Vol. 9, No. 8, Aug. 1958 includes the directory of gas heating and air conditioning manufacturers, equipment and trade names.

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this is a new edition of the standard air conditioning installation service text emphasizing energy conservation it contains new material on heating and computer programs and new load calculation problems the book provides thorough coverage of the fundamentals of air conditioning explains relationships of theory to design of new systems and discusses troubleshooting of existing systems air conditioning and refrigeration equipment and systems and refrigeration absorption systems and heat pumps are all covered computer programs for load estimating are also described and there are many illustrative examples of real world situations the text is consistent with all ashrae load estimating guidelines

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