

The 2007-2012 World Outlook for Hermetic-Type Motor Compressors with 15 Hp and All Refrigerants Excluding Ammonia

ICON Group International, Inc. - TYPES OF COMPRESSORS: screw, scroll, piston, centrifugal and rotary:

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The 2007-2012 World Outlook for Hermetic-Type Motor Compressors

with 15 Hp and All Refrigerants Excluding Ammonia

-The 2007-2012 World Outlook for Hermetic-Type Motor

Compressors with 15 Hp and All Refrigerants Excluding Ammonia

Notes: -

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Tags: #TYPES #OF #COMPRESSORS:
#screw, #scroll, #piston, #centrifugal #and
#rotary:

TYPES OF COMPRESSORS: screw, scroll, piston, centrifugal and rotary:

This Chapter focuses on reciprocating compressors, and Chapter 5 concentrates



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on screw compressors.

TYPES OF COMPRESSORS: screw, scroll, piston, centrifugal and rotary:

Depending upon the type of device being purchased, starting equipment is sometimes preassembled together with an appropriate protective plastic cover. These compressors can pump refrigerant below or moderate the pressure of condensation.

TYPES OF COMPRESSORS: screw, scroll, piston, centrifugal and rotary:

Because they can handle small amounts of gas, and produce less pressure, they are used in fewer applications. The compressor shell is constructed from a steel sheet with the top cover welded together with the bottom housing. The compressor has a dominant influence on system performance, therefore, the ability to predict the consequences of changes in the conditions imposed on the system, such as the temperature of the liquid in the evaporator or the temperature at the requires an understanding of the performance of the compressor.

Hermetic Refrigeration Compressors

Details include the type of compressor, the refrigerant which it is designed for, the frequency, and the mains voltage.

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