

THIS SHEET HAS BEEN
REPLACED

ABSTRACT OF THE DISCLOSURE

In a hermetically sealed type compressor capable of reducing the discharge of oil contained in a refrigerant gas compressed in a compressor and to be discharged from a refrigerant discharge pipe, in which an electric element having a rotary shaft is housed in an upper portion of a hermetically sealed container whose top portion is covered by an end cap having a refrigerant discharge pipe and a compression element driven by the rotary shaft of the electric element is housed in a lower portion of the hermetically sealed container, and an absorbed refrigerant is compressed by this compression element, discharged into the hermetically sealed container and then discharged from the refrigerant discharge pipe, the length up to the distal end of the refrigerant discharge pipe laid in the hermetically sealed container is made equal to or larger than the length of the end cap from an upper end to a lower end thereof.

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