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BASE FOR HERMETICALLY SEALED TYPE COMPRESSOR BUILT IN
OUTDOOR UNIT

ABSTRACT

A base for a hermetically sealed type compressor has plural fixing portions in circumferential portions of the base to fixedly arrange the hermetically sealed type
5 compressor on a bottom portion of an outdoor unit through a vibration-proof rubber. The base preferably has three fixing portions formed at an equal interval in the circumferential portions. Return portions for reinforcement are formed in outer circumferences of this base except for outer
10 circumferences of the fixing portions located outside lines which are perpendicular to lines connecting a center of this base to the centers of holes for fixing formed in the fixing portions and are drawn through the centers of the holes for fixing. In this construction, it is possible to provide a
15 base for the hermetically sealed type compressor able to make compact and thin an outdoor unit having the hermetically sealed type compressor, a condenser, a blower for the condenser, etc. without changing the hermetically sealed type compressor, the condenser, the blower for the condenser, etc.

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Figure 1