

THIS SHEET HAS BEEN
REPLACED.

- 27 -

ABSTRACT

A construction which includes a swinging type blade and yet which allows compressor reliability to be improved by preventing a blade from being fracture-damaged at its joint portion. Still, ineffective volume can be reduced.

In a rotary compressor adopting a swinging type blade, a swelling portion (41) is formed at the joint portion of the blade (4) with a roller (3). Further, a recessed portion (52) for receiving the swelling portion (41) is provided in a swinging bush (5).

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