

ABSTRACT

Disclosed herein is a casing rotator that has a structure in which a casing can selectively enter and exit the casing rotator because one side of a lower frame is open. The casing
5 rotator according to the present invention includes a clamping assembly configured to clamp a casing and a lower assembly provided under the clamping assembly and configured to selectively fix the casing. The lower assembly is provided
10 with a lower frame having one open side. A lower clamping means and lower opening/closing means configured to fix the casing passing through the lower frame vertically may be provided on one side of the lower frame and selectively press and fix the casing.

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Figure 4