

RESIN MOLDING APPARATUS AND METHOD FOR MANUFACTURING RESIN MOLDED PRODUCT

ABSTRACT

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Shown is a resin molding apparatus includes an upper mold having a holding surface configured to hold a molding object on a lower side thereof, a lower mold disposed to face the upper mold and having a cavity, a molding object suctioning mechanism provided on the holding surface, a jaw portion provided in the upper mold to extend downward from a lateral side of the molding object held by the holding surface, and a jaw portion moving mechanism configured to move the jaw portion to an outer side of the molding object held by the holding surface when the upper mold and the lower mold come close to each other at a jaw portion movement starting distance or less at the time of clamping the upper mold and the lower mold.

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FIG.1A and FIG. 1B