

ABSTRACT

Provided are resin molding device and method for producing resin molded article, with which it is possible to finely adjust the interval between a lower platen and an upper platen. The resin molding device comprises: an upper platen, wherein an upper mold is fixed to the upper platen; a lower platen, wherein a lower mold is fixed to the lower platen; a plurality of tie bars, wherein the tie bars connect the upper platen and the lower platen; a mold clamping mechanism, wherein the mold clamping mechanism moves the lower platen vertically; and a position adjustment mechanism, wherein the position adjustment mechanism is capable of adjusting a position of the upper platen with respect to the tie bars for each of the tie bars.

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FIG. 4