

Resin Molding Apparatus and Resin Molded Product Manufacturing Method

ABSTRACT OF THE DISCLOSURE

5 A resin molding apparatus includes a molding die, a plunger row 641, 643 that can transfer a resin to the molding die, a detector 66 that can detect a detection value relating to transfer output of the plunger row 641, 643, and a controller 68 that can control the transfer output. The resin molding apparatus is adapted to a single-row plunger row 641 or a multiple-row plunger row 643. The controller 68 changes a calibration value for calibration of the detection value detected by the detector so as to generate the transfer output in accordance with the number of rows in the plunger row 641, 643.

FIG. 10