

RESIN SUPPLY APPARATUS, RESIN MOLDING APPARATUS, AND RESIN
MOLDED PRODUCT MANUFACTURING METHOD

ABSTRACT

The present invention solves, with a simple configuration, a problem such as clogging that occurs when a resin tablet oriented vertically passes through. The present invention includes: a resin feeding unit 81 that feeds a resin tablet T by vibration; a resin passage portion 821 through which the resin tablet T fed by the feeding unit 81 passes; and a resin carrying-out unit 822 that carries out the resin tablet T that has moved through the resin passage portion 821, in which the resin passage portion 821 includes: a guide groove 111 that comes into contact with an outer peripheral surface of the resin tablet T oriented horizontally and guides the resin tablet T oriented horizontally so as to pass toward the resin carrying-out unit 822 side; and an inclined contact surface 121 that is formed to be inclined with respect to a passing direction X passing toward the resin carrying-out unit 822 side and can come into contact with an outer peripheral surface of the resin tablet T oriented vertically.

Fig. 5