

ABSTRACT

A resin supply apparatus with which improvement in quality and productivity of a resin-molded product can be contemplated is obtained. A resin supply apparatus
5 (100) includes an accommodation portion (14) including a discharge portion (12a), a pressing mechanism (30) including a pressing portion (32) to be inserted in the accommodation portion (14), the pressing mechanism extruding a resin material (13) from the discharge portion (12a) as the pressing portion (32) moves, a detector (50) that
10 detects a weight of the resin material (13) supplied over a supply target (60), and an opening and closing mechanism (40) including a chuck (42, 43) configured to form an open state and a closed state. With the weight detected by the detector (50), of the resin material (13) extruded from the discharge portion (12a) and supplied over the supply target (60) being defined as a detection weight, a controller (70) stops
15 movement of the pressing portion (32) when the detection weight becomes equal to or larger than a first prescribed value and changes the chuck (42, 43) from the open state to the closed state when the detection weight becomes equal to or larger than a second prescribed value after movement of the pressing portion (32) is stopped.