

ABSTRACT

A discharge apparatus, a resin-molded product manufacturing apparatus, and a method of manufacturing a resin-molded product that allow highly accurate control of an amount of discharge of liquid resin are provided. A discharge apparatus (100) includes a plunger (20) configured to be movable in a first direction and a second direction in a cartridge (10). The plunger (20) is provided with a flow path (23) that allows flow of gas between a first side where liquid resin (13) is located and a second side opposite thereto. A check valve (50) that allows flow of gas from the first side toward the second side when the plunger (20) moves in the first direction and allows prevention of flow of gas from the second side toward the first side when the plunger (20) moves in the second direction is provided.