# METHOD OF RESIN MOLDING, RESIN MOLDING APPARATUS AND FEEDING HANDLER

## ABSTRACT

The resin molding method comprises the steps of: feeding a first resin (15, 15a) to a cavity concave portion (11a, 18a) of a molding die set (1), which is opened, and a second resin (16, 16a) to a pot (9) thereof; closing the molding die set (1) so as to clamp the work (W); and pressurizing and sending the molten second resin (16, 16a), which has been molten in the pot (9), to the cavity concave portion (11a, 18a), by a manner of transfer-molding, so as to mix the molten first resin (15, 15a), which has been molten in the cavity concave portion (11a, 18a), and the molten second resin (16, 16a) and cure the mixed resin with maintaining a prescribed resin pressure.

Figure 1