

ABSTRACTRESIN MOLDING MACHINE

In the resin molding machine of the present invention, a clamping mechanism includes an upper die (10b) and a lower die (10a), the lower die (10a) is capable of moving so as to clamp a member to be molded. Plungers (16) exerts melted resin in pots (12) so as to send the same when the member is molded, the plungers (16) are provided in the pots (12) which are formed in the lower die (10a). A plunger driving mechanism moves the plungers (16) to send the melted resin. A pressure equalizing unit (80) is capable of pushing all of the plungers (16) with same pressure. An electric motor (40) drives the clamping mechanism and the plunger driving mechanism, wherein the pressure equalizing unit (80) is controlled by a hydraulic system.

FIG. 4