

IMPRINT MATERIAL DISCHARGING DEVICE

ABSTRACT OF THE DISCLOSURE

An imprint material discharging device includes a container member that includes a container section that contains an imprint material, a channel that is connected to the container section, and a discharging member that includes a discharge port and an energy generating element. The channel has a first opening and a second opening, the first opening supplying the imprint material into the channel, the second opening supplying the imprint material supplied from the first opening to the container section. A filter that filters the imprint material is disposed between the first opening and the second opening of the channel, and the imprint material supplied into the channel from the first opening is supplied to the container section from the second opening without passing through a region disposed between the energy generating element and the discharge port.

FIG. 3