

ABSTRACT

A liquid material-discharging device provided with a discharging member made of a rod-shaped body, a liquid chamber that is wider than the discharging member and in which the tip of the discharging member is disposed, a discharge port that is in communication with the liquid chamber, a liquid delivery path that brings the liquid chamber into communication with a liquid material storage container, a drive device for driving the discharging member, and a main body. The liquid material-discharging device is provided with a long thin inserted member that is inserted in the liquid delivery path so as to be freely removable without blocking the communication between the liquid chamber and the liquid material storage container.

Figure 1