

ABSTRACT

There is provided a conversion device (150) configured to convert a manual liquid supply device (20) into an automated liquid supply device, the conversion device comprising an automated operation portion (51) and a mounting plate (110) made of a resin, the mounting plate including a back surface (110b), a front surface (110a), and a liquid discharging portion opening (111) passed through the front and back surfaces, and the conversion device further comprising spacers (120) configured to be interspersed between the front surface of the mounting plate and the automated operation portion, and configured to create a gap between the front surface and the automated operation portion.

(Fig. 1)