

Abstract

To achieve a discharge pump for a refillable container, which enables air from an outside to flow into an inner container in a state of being hermetically sealed at the time of discharging a liquid matter, provided is a discharge pump (1) for a refillable container, which is to be attached to a lid member (5) for closing an opening (4) of an outer container (3), to suck and discharge a liquid matter inside an inner container (5). The discharge pump (1) includes: a tubular cylinder portion (11); a discharge nozzle (13) provided to an upper part of the tubular cylinder portion (11); and a suction tube (15) that is connected to a connection tube portion (14) provided to a lower part of the tubular cylinder portion (11). The suction tube (15) includes: a small-diameter tube portion (16) that is airtightly fitted onto an outer periphery of the connection tube portion (14); and a large-diameter tube portion (17) that is continuous to an upper end of the small-diameter tube portion (16), and is loosely fitted with an outer periphery of the tubular cylinder portion (11). The large-diameter tube portion (17) has a first ventilation hole (19) for allowing communication between an inside of the inner container (6) and a gap (18) between the tubular cylinder portion (11) and the large-diameter tube portion (17).

Fig. 2