

ABSTRACT

MEDICINE FILLING APPARATUS

5 Provided is a medicine filling apparatus used for filling a medicine
container with solid medicines, including: a medicine housing unit configured
to house the medicines and having a plurality of medicine outlets configured to
eject the housed medicines; a rotor located within the medicine housing unit,
having a plurality of temporary medicine housing units configured to
10 temporarily house the medicines, and configured to move the medicines housed
in the plurality of temporary medicine housing units to the plurality of
medicine outlets by rotating; a medicine guide path configured to guide the
medicines ejected from the plurality of medicine outlets to the medicine
container; and a drive unit configured to rotationally drive the rotor, wherein
15 when at least one of the temporary medicine housing units coincides with at
least one of the medicine outlets so that the medicines can be ejected, the
temporary medicine housing units and the medicine outlets that are not in
coincidence with each other are shifted by an angle such that the medicines
cannot be ejected.