

Abstract

Large-volume-shaped apparatus for ejecting disk bodies

It is disclosed a large-volume-shaped apparatus for ejecting disk bodies, comprising first tank means (41) which is formed in a tubular form, the central axis line of which is inclined, and provided with an outlet (43) for the disk bodies is formed in the lower edge opening thereof, means (46, 47) for ejecting disk bodies which is provided substantially upright within the first tank means and rotatable, means (52) for conveying disk bodies which is formed a big ring form and provided rotatably on the upper edge opening of said first tank means, and second tank means (56) which is formed in a tubular form and provided to communicate to said means for conveying said disk bodies.

(Fig. 1)