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ABSTRACT

The prior art cannot sufficiently solve the problem wherein food dough penetrates seal members arranged between a rotating or swinging member provided with a stirring stick or a stirring feather and an external cylinder or an external nozzle.

The first means for solving the problem is an apparatus for extruding food dough comprising a rotating member, which is installed through sealing portions between an upper external cylinder and a lower external cylinder, incorporated in a driven rotating member supported between bearing members, and a temporary storage space section for food dough penetrating the seal portions, arranged between the bearing members and the sealing portions.

The second means for solving the problem is an apparatus for extruding food dough comprising a rotating member, which is installed through sealing portions between an upper external cylinder and a lower external cylinder, incorporated in a driven rotating member supported between bearing members, and a three-stepped arrangement having a first step section, arranged on an upper portion of a base division, for incorporating a fitting stage part of the upper external cylinder, a second step section, arranged on a driven rotating member, for incorporating a fitting step part of the rotating member, and a third step section, arranged on a lower portion of the base division, for incorporating a fitting step part of the lower external cylinder, in order to be disassembled and assembled from one direction.

[Fig. 2]