

ABSTRACT
GARBAGE DISPOSAL APPARATUS

A garbage disposal apparatus 1 according to an embodiment of the present invention includes a shredding means 4 for shredding garbage put in through a drain opening Sa of a sink S and a connecting member 3, a transverse conveying means 5 for conveying the garbage shredded by the shredding means 4 in a transverse direction, a dehydrating means 6 into which the shredded garbage conveyed through the transverse conveying means 5 is introduced and that is for dehydrating the shredded garbage while conveying the shredded garbage upward, a drying means 7 into which the shredded garbage discharged through the dehydrating means 6 is supplied via a chute 9 and that is for drying the shredded garbage while rotating, and a garbage receptacle B disposed under the drying means 7 so as to be able to be pulled out, and the shredded garbage dried and reduced in volume by the drying means 7 drops from the rotating drying means 7 and is collected in the garbage receptacle.

Fig. 2