

ABSTRACT

Disclosed is an intelligent garbage can, comprising: an end cover rack of which the interior is hollow and the middle portion is horizontally provided with a support; a first member of which the middle portion is hollow and which is provided above the support; and a second member of which the middle portion is hollow and which is provided below the support; wherein one side of the second member is provided with an arc-shaped connecting portion extending outwards in a radial direction, and the arc-shaped connecting portion is bent upwards to form an arc-shaped surface. According to embodiments of the present application, the arc-shaped connecting portion is provided on the bottom surface of the end cover, so that the sealing of the connection position of a garbage can containing box and the end cover is enhanced, and user experience is improved.

<FIG. 1>