

CIRCULATING DRAINAGE ASSEMBLY OF LAUNDRY PROCESSING APPARATUS AND LAUNDRY PROCESSING APPARATUS

ABSTRACT

5 A circulating drainage assembly (400) of a laundry processing apparatus comprises: a housing (100) having an cavity (140) provided with an inlet (110), a drainage outlet (120) and a circulation outlet (130); and a filter (200) assembled in the cavity (140) and having a first filter portion (210) that divides the cavity into a circulation cavity (141) and a drainage cavity (142) along its axial direction; wherein the inlet (110) and the drainage outlet (120) are respectively
10 communicated with the drainage cavity (142), the circulation outlet (130) is communicated with the circulation cavity (141); in a drainage working mode of the circulating drainage assembly (400), laundry water entering the drainage cavity (142) from the inlet (110) is discharged from the drainage outlet (120); and in a circulation working mode of the circulating drainage assembly (400), laundry water entering the drainage cavity (142) from the inlet (110)
15 is filtered by the first filter portion (210) and then enters the circulation cavity (141) to be discharged from the circulation outlet (130). The cavity (140) is divided into the circulation cavity (141) and the drainage cavity (142) along the axial direction of the cavity (140) through the first filter portion (210), so that foreign matters and laundry thread debris in the laundry water are filtered, thereby preventing the laundry water entering the circulation cavity (141)
20 from having foreign matters and laundry thread debris that may block the spray.

FIG. 1