

ABSTRACT

RUBBISH ACCUMULATION DEVICE

A rubbish accumulation device (1) compresses and accumulates rubbish. The rubbish accumulation device (1) includes a drum (2), a blocking section (6), and a sealing section (8). Rubbish is loaded into the drum (2). The drum (2) rotates. The blocking section (6) partially blocks an opening (OI) at a first end (20) of the drum (2). The first end (20) is one of two ends of the drum (2). The sealing section (8) seals between the first end (20) and the blocking section (6). The sealing section (8) includes ring-shaped packing (16), a protruding section (12), and a pressing section (14). The packing (16) is located along an outer circumferential surface (21) of the first end (20). The protruding section (12) protrudes from the outer circumferential surface (21) of the first end (20) in a radial direction (A) of the drum (2). The pressing section (14) is located outward of the drum (2) in terms of the radial direction (A) and is located opposite to the protruding section (12) with the packing (16) therebetween. The pressing section (14) applies pressure on the packing in a direction toward the protruding section (12).

Figure 4