

STORING AND OUTPUTTING DEVICE

ABSTRACT

5 A storing and outputting device (10) includes a storing unit (1), an input-side supporting part (5), and a baffle plate part (20). The storing unit (1) has an inputting unit (2) and an outputting unit (3). The storing unit (1) has a feeding blade (4) spirally arranged on an inner
10 circumference surface (9) thereof. The input-side supporting part (5) is provided with an inputting port (6), seals the storing unit (1) at the inputting unit (2), and rotatably supports the storing unit (1). The baffle plate part (20) is provided with a communicating hole (21) that is
15 communicated to the storing unit (1) and a protrusion part (22). The protrusion part (22) is formed on a side face of the baffle plate part, and protrudes so as to have a distance to the side face on the inner circumference surface (9) of the storing unit (1) gradually narrowing and then
20 gradually widening along the direction of rotation.

FIG. 1