

ABSTRACT

An automatic pushing type complementary food device comprising a clamping body (3), an elastic member (16) and a colander (4), wherein the inner side of the clamping body (3) is connected to one end of an elastic member (16) in a clamped manner, the outer side of the clamping body (3) is connected to the colander (4) in a clamped manner, the other end of the elastic member (16) extends into the colander (4), a complementary food cavity is provided in the colander (4), and overflow holes (5) are provided in the outer wall of the colander (4). The automatic pushing type complementary food device is simple in structure, convenient to operate, capable of automatically pushing and collecting complementary food when a baby uses the device, free of auxiliary operation by a mother, capable of bringing convenience to the mother during feeding, capable of achieving automatic collection of the complementary food without a complex pushing structure, easy to clean and not prone to creating the situation that the baby mistakenly eats the complementary food, the usage experience can be improved while the safety of the baby in use can be guaranteed, and the characteristics of simple structure, convenience in operation, safety in use and good usage experience are achieved.