

APPARATUS FOR PRODUCING CONFECTIONERIES

ABSTRACT

The present invention relates to an apparatus for producing confectioneries, specifically to a small-sized automatic apparatus for producing confectioneries such as cakes, biscuits or breads with jelly, cream placed inside thereof. The apparatus for producing confectioneries according to the present invention comprises a driving motor; a driving gear connected to the driving motor, said driving gear having teeth at the outer periphery thereof partially; a plurality of driven shafts driven meshing with the driving gear to be intermittently driven by the driving gear; a heat plate on which frames for producing the confectioneries are placed; means for conveying the frames, said means driven by the driven shafts; an injector injecting raw ingredients from a hopper to said frame, said injector driven by the driven shaft; a reversing device placed on the heat plate, said reversing device reversing the frame upside down and driven by a sprocket contacting a chain connected to a driven shaft; and a cover-opening lever opening the cover of the frame, said lever driven by the driven shaft. The apparatus for producing confectioneries according to the present invention is relatively small and can be installed in the reach of the customer's view to induce buying of the confectionery. Furthermore, the ingredients are injected when only necessary and can be sold soon after the ingredients are injected which renders the taste of the confectioneries superior to those produced in factories.

Representative drawing: Fig. 2