Abstract

Peeling Machine for Fruit and Vegetable

A peeling machine for fruit and vegetable is disclosed in the present application, which includes a cutting disk and a material receiving cavity. The cutting disk includes a base disk and a blade, the base disk is provided with a through hole, and the blade is disposed on the base disk and connected at an edge of the through hole. The material receiving cavity includes a bottom wall and a side wall connected to the bottom wall, and the bottom wall and the side wall form a material receiving chamber, the bottom wall is located below the base disk, the bottom wall is disposed at an interval from the base disk, and the bottom wall is provided with a liquid outlet hole which is communicated with the outside of the material receiving cavity. In the peeling machine for fruit and vegetable according to an embodiment of the present application, the blade is driven to peel fruits and vegetables through rotation of the base disk; in addition, the liquid outlet hole on the bottom wall can make liquid flow to the outside of the material receiving cavity, which is convenient for recycling of fruit and vegetable juice.

FIG. 3