

ABSTRACT

The present invention relates to the field of cooking equipment, and particularly relates to an automatic cooking machine comprising a top cover part, a cooker body and a raw ingredient container. The top cover part is located at an upper end of the cooker body and can be turned upwards relative to the cooker body. The top cover part is provided with a track corresponding to the raw ingredient container and an ingredient receiving opening is disposed in the middle of the track. The ingredient receiving opening is provided with an automatic film tearing and releasing mechanism; wherein the automatic film tearing and releasing mechanism is connected to a film tearing shaft. The film tearing shaft has a film reeling rod. The raw ingredient container has a container film covering the opening of the raw ingredient container, wherein the container film is provided with a through-hole connected to the film reeling rod. The film tearing shaft is coaxially and operably coupled to a connecting shaft, wherein the connecting shaft is connected with an angle sensor. The automatic cooking machine according to the present invention can be cleaned easily, and the ingredients can be tossed, stir-fried and heated evenly thereby enabling cooking efficiency. The simple structure of the automatic cooking machine enables mass production. The automatic cooking machine has a compact design, is easy to operate and has a minimalistic elegant appearance.

<Figure 2>