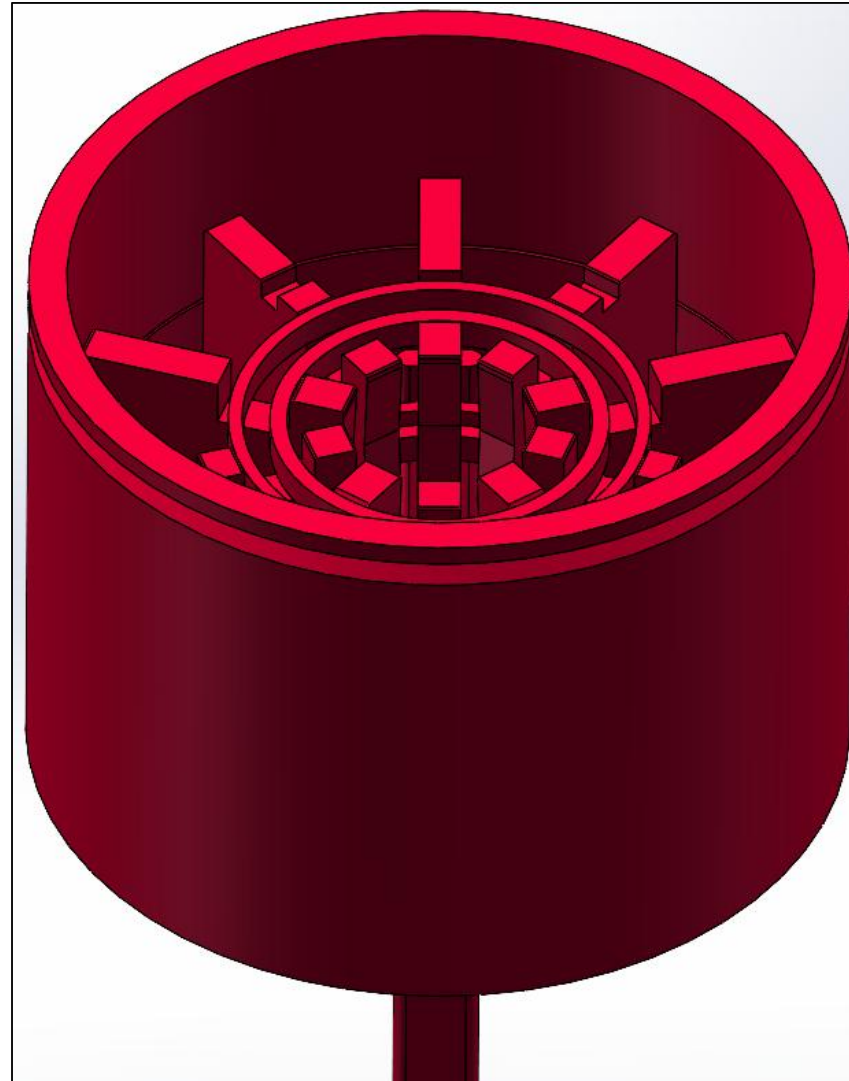
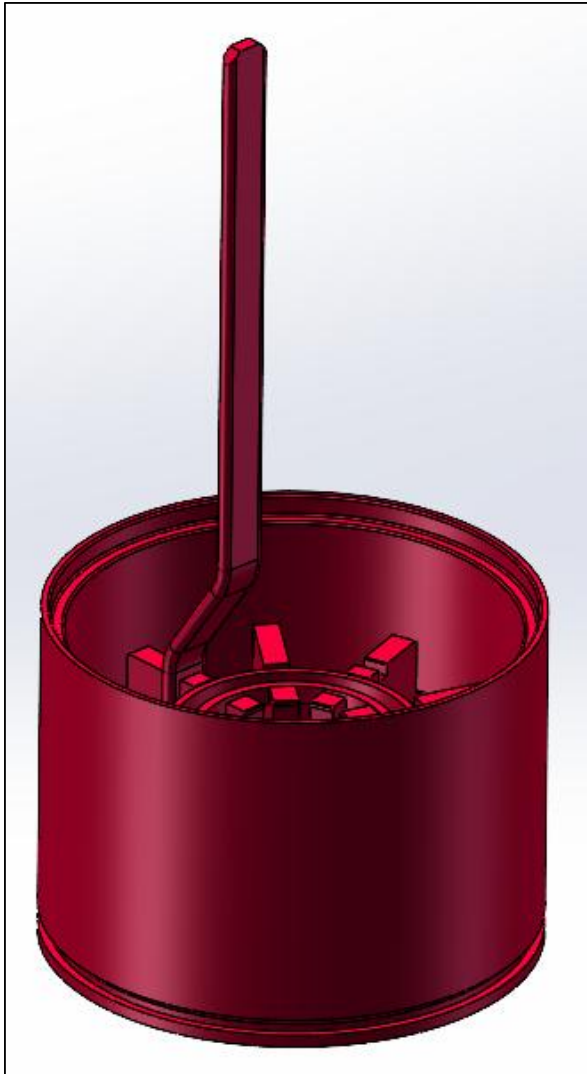




Product Function Introduction:

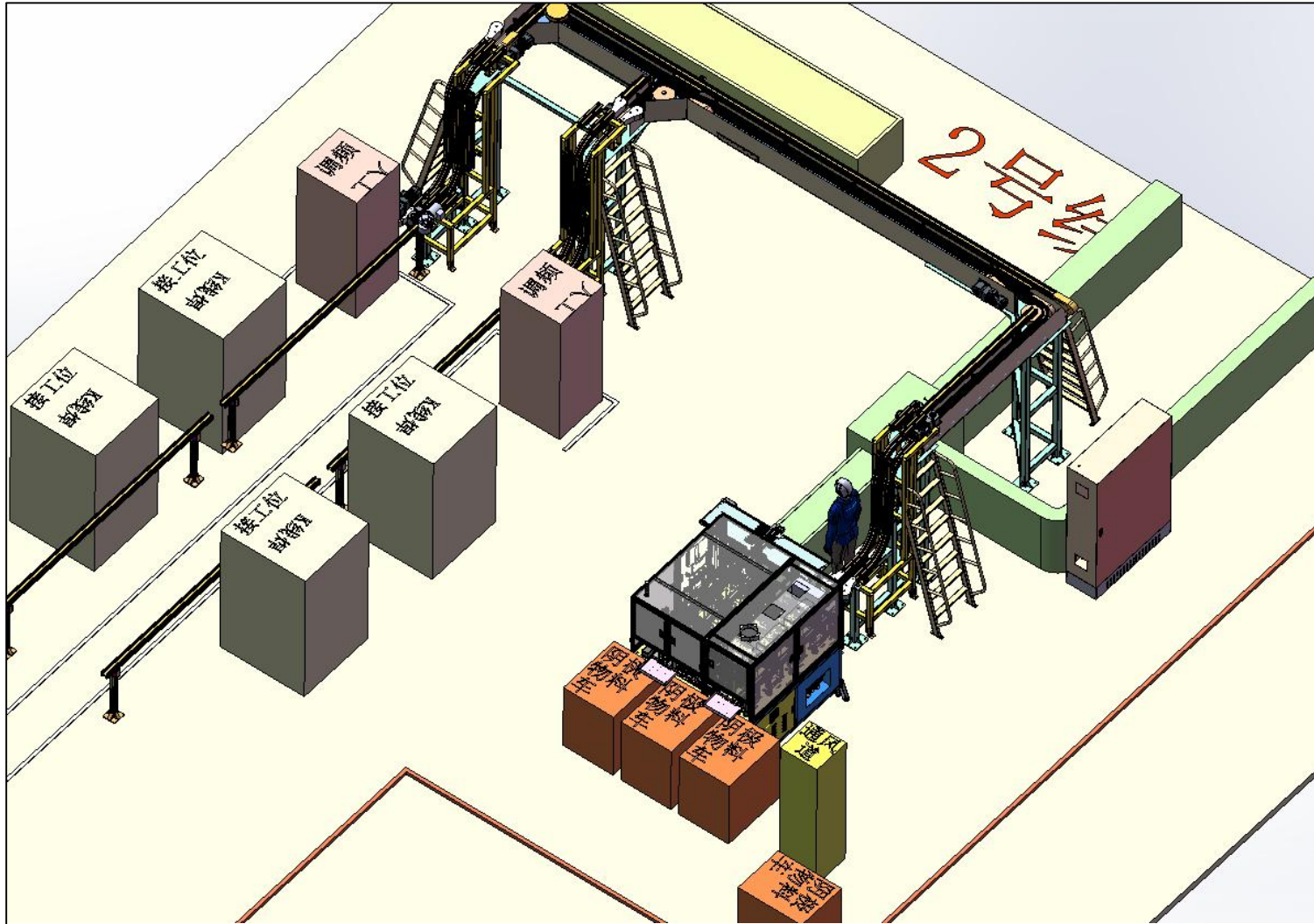
1. It belongs to the home appliance industry.
2. For microwave ovens and home appliances, it is understood that Midea is the only microwave oven factory in China to realize automatic production. It is highly scalable.

Equipment function introduction:

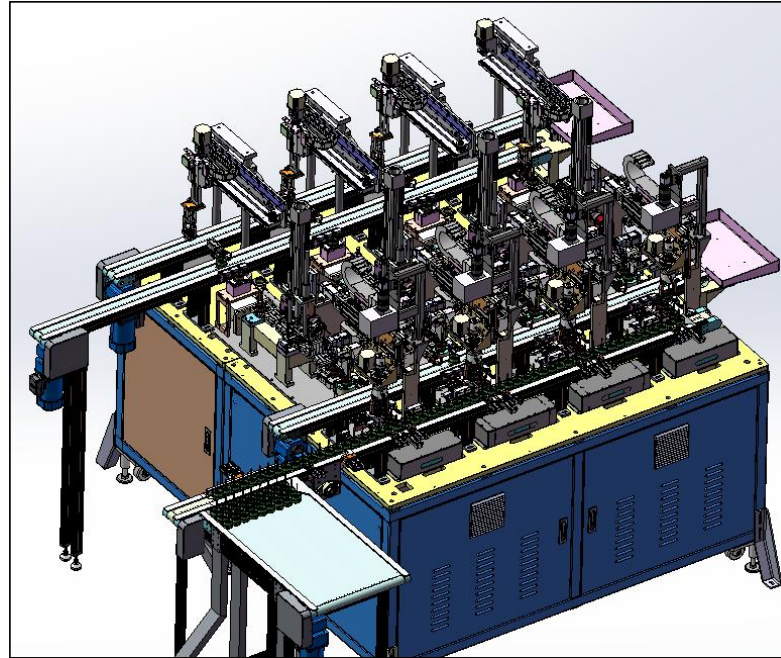
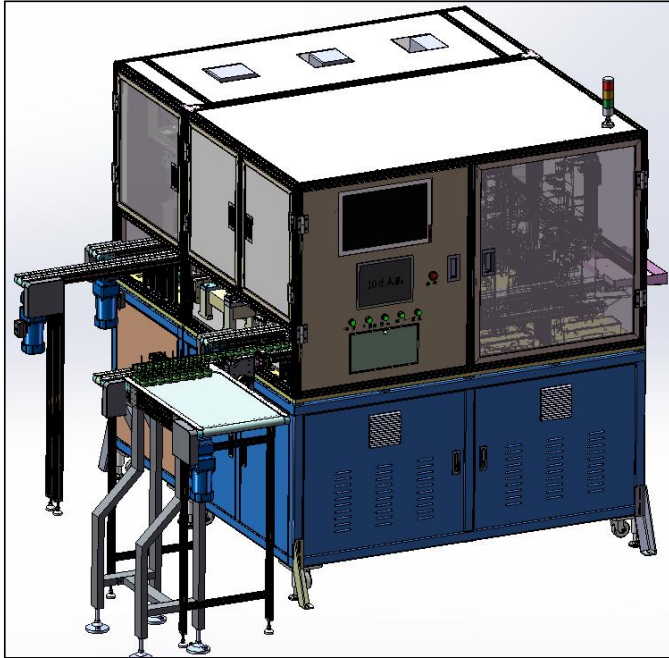
1. Product antenna correction, frequency adjustment and detection, OK & NG product classification and outflow.
2. It is suitable for the production of a variety of products, with no need to replace any parts, and can be switched with one key.
3. The overturning module and the belt feeding module can be sold as independent modules, or customized according to customer needs.
4. Compared with traditional manual work, it has high production capacity and fast efficiency. One machine can save 2 people/shift and 4 people/day.

Microwave Magnetron Anode Frequency Tuning Machine

ATO



Microwave Magnetron Anode Frequency Tuning Machine



1. Length x Width x Height: 1.8mx1.8mx1.9m.
2. The design time is 40 days, the processing is 30 days, and the assembly and debugging is 80 days, a total of 150 days (3 units).
3. This equipment is used for the detection of workpieces heated by Midea microwave ovens.

Microwave Magnetron Anode Frequency Tuning Machine



1. Loading, Vision Correction, Flipping, Frequency Modulation and Unloading Modules

