

### Description:

- Dimensions: L2200 \* W1280 \* H1930 mm
- Blade: Made of food grade titanium alloy Cutting range: 305 or 610 mm
- Full-fat baking with cream can be cut -20 ° C
- Weight: 1440 kg
- Power: 220V Triphasic
- Adjustable vibration frequency and power

# Suitable for :

Any cakes (cheese, mousse, sponge, chiffon cake)

### Features:

- Touch screen panel controlled
- Memory for several product configurations
- High precision ultrasonic blades, cut perfect slices
- Automatic blade cleaning mechanism
- Five Axis servomotor
- Option to cut on working platform or to cut directly on the conveyor



### Description:

- Dimensions: L1400 \* W900 \* H1250 mm
- Weight: 400 kg
- Maximum mold size: L113 \* W110mm, 30mm thick
- Power, 220V, 8 KW
- Production Capacity: 500-960 pcs/h

## Features:

- PLC controlled
- It can produce 20 waffles per mold load
- Independent motor and speed control system













## Suitable for:

#### Waffle restaurants

It can produce several shapes of waffles: Japanese drawings, animals, animated characters, flowers, vehicles, abstract shapes, others