

Sandwich Biscuit Production Machine GGBS-200



BISCUIT SANDWICH MAKING MACHINE is adjusted by advanced stepless transducer, the speed is stable.

Arranged by the star-wheels, the biscuits are ranked orderly.

The biscuit is fed by the shapely chains, the producing efficiency and the qualified rate is high.

Traditional gear pump is replaced by star-wheel rotor pump in stuff-feeding, so the stuffing of biscuits is even, and the pump will not be blocked in operation for a long time.

- Adjusted by advanced step less transducer, the speed is stable.
- With photoelectric control, it can automatically detect the lack of biscuits. When the machine stops, the stuff-feeder will shut- down automatically to ensure no leakage of stuff and keep the machine clean.
- Arranged by the star-wheels, the biscuits are ranked orderly.
- The stuffing is various and suitable for jam stuffing, butter stuffing, 2-layer and 2-color stuffing (3-biscuit 2-layer stuffing or 2-biscuit 1-layer stuffing)
- The temperature can be controlled automatically to ensure constant temperature for the stuffing, when various specifications of layer-biscuit such as rectangle, square, roundness and ellipse are changed, every parts can be adjusted rapidly and easier.

Technical Parameters:

Model	GGBS-200
Capacity	100-300pcs/min
Power	3kw,220v/50hz
Material	Stainless Steel
Specification of biscuit	Diameter of 30-60mm, thickness of 3-8mm
Dimension	3800*950*1500mm