

BOTTLE UNSCRAMBLER MACHINE



DESCRIPTION

1. The function of the machine is to manually add materials to the storage bottle library for storage.
2. The materials in the storage bottle library will be automatically quantified and set at a set speed to the turntable.
3. The turntable supplies the bottles as required by high-speed rotation. Standardize the bottles, and divide the bottles at a certain speed to send the bottles supplied by the turntable into the unpacking part.
4. The noise is less than <70dB.
5. The machine frame and barrel are made of 304 high-quality stainless steel material, which is convenient for cleaning and disinfection, and there is no dead angle on the whole.
6. Meet GMP requirements.
7. The automatic bottle reversing mechanism is equipped with a bottle collecting device, which greatly improves the production efficiency.

SPECIFICATION

1.	Operating mode	automatic
2.	Output	60-120 bottles / min
3.	Bottle specifications	10-300ml
4.	Voltage	AC220/50-60Hz
5.	Total power	1KW
6.	Air pressure	0.5 Mpa
7.	Dimensions	1500 x 1000 x 1200mm
8.	Net weight	300KG