



Bottle Unscrambler HBU-A100



The motor drives the sorting flower plate. The bottles in the container begin to rotate from the under part to the upper part of the bottle sorting plate by the semicircle groove of plate and the guiding rod. The bottles in the semicircle groove are picked up continuously by the plastic turning strips, which are fixed on the bottle exit, turning around constantly. Then all the bottles, with mouth up, move in order along the conveying belt to the filling station.

Features

1. This machine is electromechanical integration equipment, with convenient operation, simple maintenance and reliable running.
2. With bottle quantitative detection and overload protection device.
3. Frame and bottle container are made of high quality stainless steel, with beautiful appearance, in line with the GMP requirements.
4. Without the air blowing device, just works by the structure itself. Equipped with bottle collecting device, the productive efficiency is greatly improved.

Technical Parameter:

Model	HBU-A100
Bottle type	Plastic round bottle
Production capacity	30~100 bottles per minute
Power supply	AC220V 50Hz 0.25kw
Overall dimension	1200*1150*1300mm
Weight	120KGS