

NY-861 Bottle Turning and Conveying Chain Conveyor with Collection Table



A Bottle Unscrambler is an automatic, variable speed packaging equipment that receives empty bottles in bulk, then orients, processes, and positions them onto a moving conveyor for further downstream processing. The Rotary glass pet bottle feeder machine & glass pet bottle unscrambler is used to unscrambling disorder standing glass pet bottles and make the bottle in order to the filling production line. Also can be customized and operate at high speeds for plastic and glass bottles that are symmetrical or asymmetrical in shape, the unscrambler incorporates servo motor controls for faster, more precise operations.

Specifications:

- ☆Applicable bottle diameter : 30~60mm;
- ☆production capacity: 1500~2000 bottles/hour;
- ☆Conveyor height: 900+50mm(can be custom-made according to clients' requirement);
- ☆Power supply: 220V/50Hz;
- ☆Air supply: 0.5~0.8Mpa;
- ☆Power: 500W;
- ☆Weight: 85KG ;
- ☆Machine size (LxWxH): 1000mmx800mmx1200mm