

XJ-1000 Rotary Bottle Unscrambler Machine



XJ-1000 Rotary bottle-feeding machine, adopts frequency converter changing the speed and rotary moving so that the bottles can standing orderly to the conveyor. It is the ideal replacement of the human labor. The equipment with compact structure can be applied to various sizes of bottle and without changing any spare part. It is an ideal equipment of the production line.

Technical Parameters:

- Applicable Bottles: 50-1000ml Round/Flat bottle
- Rotating Plate Dimension: $\Phi 1000\text{mm}$
- Power Source: 220V/380V 0.37KW
- Capacity: ≤ 6000 Bottles/hour
- External Dimension: $\Phi 1000\text{mm} \times 1600\text{mm}$ (Diameter \times Height)
- Weight: 200kg