

LP-200 Automatic Bottle Unscrambler



LP-200 Automatic Bottle Unscrambler is made up of bottle elevator, round plate, bottle-reject, bottle-arranging parts and the electrical cabinet. Put disordered bottles to the bottle elevator, through round plate, conveying belts, bottle arranging parts, then bottles can stand on the belts. This machine is characterized by the compact structure, simple operation principle, mature technique and stable movement. Until present, it has been widely used by the pesticide industry

Features:

Simple structure, easy operation and convenient adjustment. While the other company's same machine are larger than us, length over 3 meters and weighted too much.

When changing different size bottle, there is no need to change model. Its applicable range is 50-1000ml bottles. You only need to adjust belt in the bottle hopper and the space of the unscrambling structure.

Technical Parameters

1. Unscrambling Speed : ≤ 200 bottles/min
2. Applicable Bottle Diameter : $\Phi 45-90$ mm
3. Applicable Bottle Height : 80-240mm
4. Air Pressure : 0.5~0.7 MPA
5. Power Source : ~220V、50HZ
6. Power : 1.5KW
7. Bottle Unscrambler External Dimension : 2600×1500×1500mm (L×W×H)
8. Weight : about 450Kg