



BLP-200D Automatic Bottle Unscrambler



Randomly oriented bottles are received in bulk into the hopper and supplied to the centrifugal disc by means of a conveyor. In the disc, the bottles are guided into a qualified position suitable for the stand up unit to process them into the required discharge position. Symmetrical bottles are stabilized and released on the customer conveyor.

This machine applies for food, cosmetics, pharmacy industries of the plastic bottle automatic unscramble and delivery.

Main Performance Parameter:

- Suitable diameter of bottles : $\Phi 45\text{mm} \sim \Phi 90\text{mm}$
- Suitable diameter of height: $\Phi 80\text{mm} \sim \Phi 240\text{mm}$
- Production capacity: ≤ 10000 bottles/hour
- Power supply: AC 220V/ 50Hz
- Power: 1.5Kw
- Machine weight: about 450Kg
- External Machine dimension (L×W×H): 2600mm×1500mm×1500mm
- Bottle feeder dimension (L×W×H): 2200mm×1200mm×1900mm