

XHL-SSP Automatic Bottle Unscrambler Machine



This machine is suitable for round, flat and over-sized bottles. It is able to orient the bottle in line directly to the next working procedure. Easy linking in line. The equipment has a beautiful figure, advanced design, novel structure. It runs stably, with low noise, easy operation and cleaning.

Features:

- The whole machine meets the requirements of GMP.
- The equipment consists of an unscrambler and a cap loading hopper.
- Constructed from 304 stainless steel and shrouded aluminum components.
- Includes change parts for one size container. Variable speed drives, high effectiveness of bottle orienting, easily adjustable for various bottle sizes. Photoelectric controls for automatic operation including conveyor flow backlog control.

Technical Parameters:

Suit to bottle:	Round, flat, oval
Orienting speed:	3000-13000BPH
Air pressure required:	0.4 - 0.6MPa
Power supply:	220V 50Hz
Net weight:	600kg
Suit to bottle size:	Φ40-90mm Height 100-300mm
Qualified orienting:	≥99%
Air consumption:	0.5m ³ /h
Power consumption:	0.8kw
Overall dimension(mm):	2950*1600*1600