

Fully Automatic Bottle Unscrambler



This Bottle Unscrambler Machine is composed of an empty bottle hoist, main engine and conveyor. PLC is used to combine the various transmission mechanisms to form a whole. The data that has been set can be modified through the touch screen to adapt to the needs of different customers for the speed of the machine. The replacement of the machine can be freely adjusted by simply replacing the bottle in the bottle.

1. Fully Automatic Bottle Unscrambler adopts 304 stainless steel and alloy aluminum as the main manufacturing materials. The whole machine is beautiful and generous, with high work efficiency, and can adapt to work in various environments.
2. The transmission parts of the machine have transparent protective covers, which are safe and environmentally friendly.
3. The electronic control system performs real-time monitoring and feedback through the sensors of each part to determine the speed of the bottle and the filling speed of the back are closely matched to achieve harmony.

Technical Parameter:

Production Capacity	50ml-200ml≤9000bottles/Hour; 800ml≤6000 Bottles/Hour; 1000ml≤4800 Bottles/Hour
Passing Rate	≥99.7%
Diameter	Φ30mm-Φ100mm
Bottle Height	100-350mm
Power Supply	AV380V, 50 HZ
Power	2.2KW
Dimension (L*W*H)	670mm*2050mm*2500mm
	Unscrambler Tank Diameter Φ1600mm
	It Can Store 500 Bottles
Weight	About 1500kg