

Fully-Automatic High-Speed Efficient and Reliable Bottle Capping Machine PBX-160



The machine can be used independently, and can also be matched with other supporting equipment such as bottle unscrambler, sheet counting machine, paper plugging machine, sealing and labeling machine to form a production line.

Introduction

High-Speed Capping Machine PBX-160 is used to screw bottle caps. Here is the working procedure. It clamps and conveys the bodies of containers by two synchronous belts; meanwhile, the three groups of high-elastic wearable rubber wheels screw the caps together. It is designed in strict accordance with pharmaceutical GMP standards and technological requirements. You just need to adjust the distance between the two synchronous belts and the distance between the four groups of rubber wheels to fit all different round, rectangular and even most irregular bottles and containers without changing spare parts.

Specifications

Model	PBX-160
Max.capacity	Max.160 Bottles/Min
Size of cap	Dia. 19~65 mm
Size of bottle	15~250 ml
Voltage	AC220V, 50Hz, single phase
Power	2500 W
Overall dimension	2600 *1100*2000 mm
Weight	580kg (with conveyor)