

Automatic Plastic Water Beer Bottle Screw Capping Machine SF-CM100



The capping machine can tighten the cap quickly and accurately to prevent the material from spilling out.

Features:

1. The machine is mainly composed of bottle conveying mechanism, cap sorting and feeding mechanism, clamp bottle conveying mechanism, rubbed cap mechanism, and electronic control system. High degree of automation reasonable design, compact structure, easy operation;
2. Capping mechanism spacing, height can be quickly adjusted different specifications of the bottle and cap;
3. The cover feeding mechanism is equipped with a photoelectric sensing safety protection device, which can control the bottle handling mechanism to realize the self-protection function of "start machine without cover to feeding, and stop feeding when caps are full," to enhance the stability and reliability of the equipment.

Application:

Bottle height	38-200mm(can be customized)
Applicable cap diameter	15-16mm(can be customized)
Applicable bottle diameter	35-140mm(can be customized)
Capacity	20-30(bottles/min)
Dimension	2000mm*700mm*1600mm
Working air pressure	220V/50-60Hz