

LK-780A Semi Automatic Capping Machine



Capping Machine is used for all kinds of metal, glass and plastic bottles, which with the exceptions of crowns, ROPP (Roll-on Pilfer Proof) and straight wall corks style closures. It tightens screw caps from 10mm~120mm in diameter, and provides outstanding repeatable torque accuracy ensuring a high quality closure for every cap that they tighten. Designed to eliminate the strain and fatigue of hand capping, our capping machines are a customer favorite for a very simple reason-they make capping easy.

Features:

- Quick change chuck for different size closures.
- Slim design saves space.
- No complex parameters need to set.
- Intuitional and human design of control interface.
- Easy learning and operating for un-technique user.
- Heavy Duty 304 Stainless Steel / Aluminum Frame.
- Ideal for small to medium volume batch production as well as laboratory use.
- Air supply(1/2HP+) required for pneumatic operation. The compressor not provided & buyer must have own.

Specifications:

- Application: Screw caps, lug caps, flip top caps, safety caps, child proof caps, sport caps
- Voltage: 220VAC 50/60Hz, Single phase (110VAC Optional).
- Dimensions:(L)410mmx(W)410mmx(H)810mm
- Pneumatic supply: 6~8 kg/cm².
- Foot pedal operation.
- Adjustable bottle fixture.
- One set of standed chuck.
(Variable chuck sizes for different size closures is available for option)
- Tightens caps from 10mm~120mm.
- Torque range is adjustable as required.