

Rotated Trigger Capping Machine



Features

Six Competitive Edges of Our Rotated Trigger Capping Machine:

1. The capping is manual, and the capping and positioning are automatic.
2. The high-function cover guiding system ensures that the cover is fed without scratches and the cover is positioned.
3. The guide tail is redesigned to ensure that the bottle feeding direction is correct and there is no bottle jam.
4. Precise torque control.
5. The machine will not cause any distortion and scratch to the bottle in the process of capping.
6. Customized according to customer requirements.

Technical Parameters

Heads	8 Piece
Machine Size	2000*1600*2600mm
Weight	4000kgs
Cap Size	Diameter 30mm, Length 250mm
Speed	80 Piece above per min
Torque Control	+/-0.3Nm
Capping Rate	≥98% (error from centre of bottle mould<1mm, height error<1mm)
Voltage	AC 380V 50Hz
Machine Power	4Kw
Need Air Supply	0.6Mpa clean air