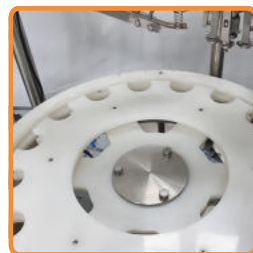


ROPP CAPPING MACHINE



DESCRIPTION

ROPP refers to Roll On Pilfer Proof closure. Simply put it is an unthreaded aluminum shell that is placed on and pressed down onto the bottle neck while thread forming wheels spin around the shell and press against it to conform to the existing threads of the bottle and locking ring.

The ROPP capper is the automatic capping machine which is designed to tighten pilfer proof cap for wine bottles, olive oil bottles, drinks bottles etc. It is suitable for $\phi 12-55\text{mm}$ bottle caps (Equipment can be customized according to lid diameter). The automatic operation helps you save labor and reduce production error.

The capping machine is a suitable equipment for roll-press-sealing the aluminum caps for the plastic bottle, pet bottle, as well as glass bottle. It processes the screw-press capping for the bottle under the rolling press from hobs, automatically feeding bottle, caps, removing the reverse caps. The capped bottle favors the characteristics like the stable capping effect, convenient uncapping, so that it function as counterfeit and anti-theft.

SPECIFICATION

1.	Operating mode	automatic
2.	Type	linear
3.	Capacity	About 1500 bottles/hour (actual speed depends on bottle and cap size)
4.	Application	metal ROPP cap
5.	Rate of Success	99.9 %
6.	Dimension	2000x1000x1500mm
7.	Power consumption	0.8KW