

PRESS-ON CAPPING MACHINE



DESCRIPTION

This Automatic Press Snap Capping Machine is used for closing press type caps, it is made up by 3 parts: cap feeding system, cap loading system and cap closing system.

It is characterized by its simple structure and high qualification rate. Can be used alone or inline. Linear design makes it suitable for various caps & bottles with good adaptability, widely used for pressing jar cap, plastic bottle cap, can caps, in industries like food, beverages, cosmetics, chemicals, etc.

The automatic linear capping machine is applicable for round, square & flat bottle it is used in many industries, such as cosmetic, food and pharmaceutical. The caps are round with diameter 12mm-120mm

1. Suit to various bottles and round caps.
2. No need to change parts, easy operation and adjust, low maintenance.
- 3 Linear structure which is flexible to run different size bottles without change parts.

SPECIFICATION

1.	Operating mode	automatic
2.	Capping Head	1 Head
3.	Application	Spray cap, screw cap, flip cap, twist-off cap...
4.	Production Capacity	30-50 bottles /min (depends on bottle and cap size)
5.	Bottle Height	Up to 460MM
6.	Cap Diameter	Up to 70MM
7.	Voltage/Power	220VAC 50/60Hz 450W
8.	Driven way	Motor with 4 wheels
9.	Interface	Schneider Touch Screen
10.	Spare Parts	Capping Wheels