

OPCM-AI Automatic Capping Machine



Feature:

1. PLC control, frequency control, stable and safe
2. Touch panel, comfortable touch, easy setting, good appearance and practical functions
3. High capping speed. Compared with normal claw-shaped capping machines, its capping speed is increased by 3-4 times. Besides, it can effectively prevent hair-shaped on bottles and damaging caps, and so on
4. Suitable for bottles with various specifications by adjusting the timing belt distance, turning wheel distance and machine height, without changing the components
5. Suitable for round, square, oblate, or flat bottles with various specifications
6. Can be used separately or used with other equipments such as calculating machine, sealing machine and labeling machine, becoming an automatic mechanical packaging line
7. Applicable to the locking of cosmetic, medicine and drink bottle caps

Application:

- 1) Capping for plastic lids of various bottles, jars, atomizer, etc
- 2) Widely used in cosmetic, drinks, chemical, medical, food industry etc, which can highly improve productivity and product quality.

Packaging including:

- 1) Main machine x 1pc
- 2) Fuse x 3pcs
- 3) User manual x 1pcs
- 4) Quality certificate x 1pc

Technical Data:

Rated voltage	AC220V 50/60Hz	Capping speed	120bottles/min
Max power	890W	Machine size	225*73*205cm
Cap diameter	19-55mm	Bottle height	45-210mm
Bottle diameter	23-100mm	Net weight	475kg