



Medical Dropper Bottle Filling Machine



This machine is mainly available to fill small bottle into various round and flat plastic bottles or glass bottle with the range from 10-150ml. High precision cam provides a regular plate to position, cork and cap; accelerating cam makes capping heads going up and down; constant turning arm screws caps; peristaltic pump measures filling volume; and touch screen controls all action.

No bottle no filling and no capping.

The machine enjoys high position accuracy, stable driving, precise dosage, and simple operation and also protects bottle caps.

1. Man-machine dialogue system setting, visual convenient operation, accurate filling level
2. The mainframe running speed is step frequency conversion.
3. The product quantity can be controlled.
4. Multi-failure prompt function (such as depression, no filling and no inserting plug etc).
5. Automatic stop function, if there is no filling, no cap in any rail, it may stop automatically.

Parameter:

Filling Volume	5-50ml
Capacity	30-40bottles/hour
Filling Precision	$\leq \pm 1\%$
Power Supply	380V/50Hz (Can customize)
Capping Rate	$\geq 99\%$
Stoppering Rate	$\geq 99\%$
Air Supply	1.3 m ³ /h 0.4-0.8Mpa
Power	2.0Kw
Weight	850kg