

SFZK-4 Automatic Vacuum Capping Machine



Feature:

- Advanced HMI operation and PLC control are adopted to guarantee automatic shut-down and alarm when bottles and caps are inaccessible.
- Automatic screwing and vacuumizing integration
- Cap screwing torque and vacuum degree can be set as required to make vacuum degree conforming.
- It applies to vacuumized cap screwing of varied glass bottles and is highly compatible.

Application:

- It applies to capping and screwing of vacuum plane caps of glass bottles for food, medicine, cosmetics and chemicals;

Technical:

Item	SFZK-4
Cap diameter	Φ37-70mm
Bottle diameter	φ40-85mm
Bottle height	80-180mm
Screwing speed	20-45 bottle/min
Tightening torque	3-10Nm Adjustable
Intensity of pressure in bottle	≤67Kpa
Rate of damage	<1‰
Power	AC220V50/60Hz ≤1.8KW
Weight	670kg
Pressure range	0.4-0.6Mpa
Host dimension	2700×1100×2400mm