

SFYG-120 Automatic Crawler Capping Machine



Feature:

- Advanced HMI operation, PLC control;
- Automatic cap stamping and cap hanging; afterwards, bottles are calibrated before being fed to the capping mechanism by the bottle-clamping belt. Bottle caps will be pressed tighter and tighter thanks to the capping belt design.
- Capping speed is fast and conformance rate is high. Sealing performance is good after capping.
- The surface is made of 304 stainless steel.

Application:

- It applies to capping and sealing of bottles for soy source, vinegar and vegetable oil.

Technical:

Item	SFYG-120
Cap diameter	Φ45-160mm
Bottle diameter	Φ50-110mm
Bottle height	60-300mm
Screwing speed	≤6000 barrels/min
Power	AC220V 50/60Hz 1.1KW
Weight	650kg
Pressure range	0.4-0.6Mpa
Host dimension	2000×930×2100mm