

Crew capping machine XG-100A



Fully automatic screw capping machine. 150 bottles/min

Application:

Mainly for pharmaceutical, health care and food industries.

Features:

- controlled by inverter, cap loader speed is steeples variable.

- tilting chain-plate loading method, load caps rapidly, low noise, widely used.
- Suitable for ROPP caps, pilfer proof caps.

- According to special caps, you can choose electromagnet oscillation type capping machine, which has press and screw function.

- comply with GMP standards.
- Use linear link cap-lock, high efficiency, widely used.
- Each capping wheel has digital display device, can be adjusted precisely.
- Inspector after capping, to reject bottles without Alu-foil (optional)
- Machine pause when no cap or bottle blocked.

Main data:

Model Data		XG-100A
Max speed (bottles/min)		150bottles/min
Cap size		Ø25x Ø70mm
Container specs	Diameter	Ø35x Ø 100mm
	Height	30~170mm
Noise		<70dB
Compressed air		0.5Mpa
Total power		1.2KW
Power of supply		220V, 50Hz/60Hz
Conveyor length		3000mm
Dimension of cap loader		1200x1400x2200mm
Dimension of capper		1550x910x1600mm
Weight of cap loader		200kg
Weight of capper		400kg