

Full Automatic Belt Type Capping Machine GX-200



Products Introduction

GX-200 capping machine is a new generation of capping machine designed and manufactured by our company for the production process of the tablet and the automatic capping process. The utility model is different from the prior rotary capping machine, and overcomes the shortcomings of the speed of the rotary capping machine, such as the slow speed of the screw cap, the tight cover of the screw cap and the small range of application. In the design of the machine, a new process is adopted, such as linear entry, automatic falling cover and uninterrupted screw capping.

- 1:A widely used shock drop mechanism is used in the design of drop covers, which is suitable for most cap products.
- 2:In the design of the drop cover, the most advanced lifting cover device in the industry is adopted to avoid the noise of oscillation and fall cover, and the output is also greatly improved.

Technical Parameter

Model	GX200 high speed capping machine	
Capacity (B/M)	50~200	
Suitable for bottle diameter (mm)	Φ30~120	
Suitable for cap diameter (mm)	Φ20~50	
Overall size (mm)	1800×1000×1500	
Capping device (optional)	Lifting type falling cover device	Lifting type falling cover device
Cap elevator size (mm)	1080×600×1860	800×600×1700
Weight (kg)	850	
Motor total power (w)	1300	
Voltage	220V / 50~60Hz	