

Cap Sealing Machine Bottle Crimper YMXD-II



The Cap Sealing Machine (Bottle Crimper) automatically allows for continuous capping of containers using one or multiple crimper heads. It's widely used in capping of metal caps, feeds bottle, places and torques caps. A cap sorting bowl and chute automatically deliver the caps to the containers and star wheel indexing is utilized to move cappers through the capping process.

Options:

- Cap sorting elevator/cap sorting bowl
- Vacuum/nitrogen filler
- Safety shields with interlock access door

Key Features:

- PLC controls, no bottle no running.
- No tools necessary for changeovers on the star wheels and other change parts.
- Speed adjustable, integrates with other machines.
- Adjustable torque slipping crimper, no damage to bottle and cap.
- Complies with GMP requirements.

Technical parameter

• Capacity: 40-60pcs/min 60-100pcs/min 100-200pcs/min

• Power supply: 220V/380V 50/60Hz

• Power: 1.2kw

• Net weight: 600kg

• Dimension: 2400×1000×1700mm