

***Automatic Chuck Capping Machine YMXD***



The Automatic Chuck Capping Machine allows for continuous capping of containers using one or multiple chuck heads. It’s widely used in capping of plastic/metal caps, feeds bottle, places and torques caps automatically. 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 needed for changeovers for star wheels and other change parts.
* Speed adjustable, integrates with other machines.
* Adjustable torque lossless magnetic force slipping chuck head, no damage to bottle and cap.
* Complies with GMP requirements.

**Technical Parameters:**

* 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