

Four-Wheel Servo Capper CW-450S



High Speed in-line capping machine which can be customized to suit the application. It can be integrated into an existing line or supplied as a self-contained unit with in-feed, out-feed systems.

FEATURES:

- Servo motor torque capping heads
- PLC Control system combined with HMI(touch screen)
- Speed and torque can be adjusted independently
- Emergency stop and Three -color indicate light
- Continuous capping 「No Bottle, No Cap」 Design
- Heavy-duty conveyor by MCC slat top-chain
- Four wheel capping head, available for all kinds of cap
- 20 slots memory recall
- Frame and component made of SUS#304 and ion anodized aluminum, all meet cGMP requirement

OPTIONS:

- Bottle infeed and outfeed accumulation tray
- Customized star wheel for bottle position
- Door-open auto-stop comply with safety operation
- Turnkey linkage with capper, labeler and other in-line systems

SPECIFICATIONS:

- Cap type: Screw and press cap
- Standard Cap Size: 25mm – 60mm O.D
- Capping Speed: 30 ~40 Bottles/min
- Air Requirements: 90 PSI @ 3 CFM6Kg
- Power: single phase 110/220VAC, 50/60Hz