

## *High Speed Rotary Capping Machine CR-635S*



High Speed Rotary Capping Machine CR-635S is high speed rotary capping system easy to get 80 BPM capacity.

### **FEATURES:**

- Frame and component made of SUS#304 and ion anodized aluminum, all meet cGMP requirement
- Heavy-duty conveyor by MCC slat top-chain
- Continuous capping 「No Bottle, No Cap」 Design
- 3 servo motor torque capping heads control torque digitally
- PLC Control system combined with HMI(touch screen)
- Automatic Cap elevator, feed and place cap at once
- Digital output torque adjustment
- Emergency stop and Three -color indicate light
- Linear Cutting capping head to ensure
- Quick swap change parts
- 20 slots memory recall
- Water-proof with IP54 grade
- Safety interlocks with clear acrylic guard, auto-stop when door is open

### **OPTIONS:**

- Low cap supply sensor and alarms
- Alarm for miss-aligned or missing caps
- Bottle infeed and outfeed system
- Customized start wheel and capping head
- Turnkey linkage with filler, labeler and other in-line systems

## **SPECIFICATIONS:**

- Cap type: Screw and press cap (Customized cutting)
- Standard Cap Size: 25mm - 60mm O.D
- Capping Speed: 60~80 Bottles/min
- Air Requirements: 90 PSI @ 3 CFM6Kg
- Power: single phase 110/220VAC, 50/60Hz
- Machine Dimensions: (L)2684mm (W)1191mm (H)2114mm
- (For reference only, the real drawing should be considered as final.)