

Mechanical Driven Food And Beverage Bottle Capping Machine SP-P-8



Major Characteristics:

- Three claws structure, obtained many patent on technology, special designed for pump caps, caps with tube
- PLC controlled, integrated cap sending, grasping, capping (can affiliate with automatic cap sorting machine)
- Automatic inlet cap and bottle position-setting and orientation, adjustable torque control.
- Gentle manipulation, no scratch and injury to caps and containers
- 30mins easy and quick changeovers, one line capable of several products
- Connected with filling machine and labeling machine easily
- Module structure, manipulate on the touch screen, maintenances free
- Suitable for containers made of PET/PP/PE/HDPE and so on
- Production capacity can achieve 1800b/h, 3000b/h, 5000b/h, 7000b/h and even more fast speed. customized capacity
- Applicable in detergent, shampoo, shower gel, hand cleaning gel, and many other daily chemical products.

Technical Parameters:

1. Machine Dimension(L*W*H): 2000mm*1600mm*2600mm
2. Suitable caps and containers: Can be customized
3. Capping Heads: according to required production capacity
4. Production capacity: 1800b/h,3000b/h,5000b/h,7000b/h,8 heads can reach 5000b/h
5. Power supply: AC 380V,50Hz;AC 220V,50Hz (Customized)
6. Machine power : 4 kw
7. Air operated source: 0.6Mpa clean and stable compressed air
8. Weight: About 4500kg