

Automatic Arm Type Cap Tightening Machine



Brief Introduction

1. This machine can finish a series of operations such as bottle-feeding cap-feeding, cap-unscrambling and bottle-out .
2. We adopt international advanced modular design concept, including molds cap-sending, cap-grasping by positioning servo-controlled torque.
3. Non-injury of bottle and caps, high efficiency. No caps, no operating. At the same time, this machine can remove the damaged bottles and non-foiling bottles.
4. It uses advance control technology, touch screen, programmable controllers, servo motor combination, product upgrade quickly. About conditioning, just input the arming angle in the touch screen. Then through the screw lifting mechanism to lift the whole place to complete the specifications.
5. It greatly improves production efficiency and friendlier human-machine combination
6. Surfaces were polished, beautiful; This machine step-less adjustable conducive equipped production lines, is the ideal choice for large, medium and small packing plant.

Technological Parameters

1. The main dimensions (length × width × height): 2000mm × 1400mm × 2500mm
2. Weight: 600kg
3. Suitable container Specifications: Height: 50mm ~ 450mm; diameter: Φ 30mm ~ Φ 500mm; various parties bottles and bottles without rules
4. Lid height: 10mm ~ 50mm; diameter: Φ 20mm ~ Φ 80mm
5. Power: AC 220V/50HZ
6. Total Power : 3KW
7. Need to prepare the gas source: 0.6MPa clean air
8. Capacity: 20~40P/M