

XC-6 automatically rotary cap tightening machine



Grepack takes clients as the god trying best to satisfy all kinds of their requirements to manufacture the capping machine, cap tightening machine

Description:

The mode is used for multi-geometry containers caps at fast speed without any cap reversed. Supplying cap system and mechanical hands work together in phase. When the cap is tightened, bottle and cap stand still relatively, and the clutch separates immediately so that cap and not apt to be damaged.

It has a long life of components and parts. Smooth operation, low noise, wide application, especially for any angle of the lid can be screwed in position. Due to the use of servo system plus a modular design, the machine update faster, now in the ranks of the international advanced technology. It can compare beauty with the foreign similar products. The surface has been polished. The machine has an elegant appearance. This production is steeples adjustable. It is very convenient to assemble the production line. It is also an ideal choice to every small, medial and big packing department.

Technical Parameter:

1、Dimension (L×W×H: 2000×1300×2400

2. Weight: about 1200 kg

3. Suitable bottle size: height: 80mm-280mm diameter: φ40mm-φ100mm 4. suitable cap size: height: 10mm-35mm diameter: φ20mm-φ80mm

5. Power supply: AC 380V; 50HZ

6、Power: 3 KW

7、 Air source: 0.6 Mpa clean and stable air source

8. Capping head: 6

9. Production capacity: 6000 bottles/hour