

HYYG-200 Automatic Inline Capping Machine



The machine use the straight line into the bottle, automatically arrange caps, sleeving caps, caps after sleeve and check will go into the gland system by the clamping belt. Due to the lid_cover flat belt design have a drop of slop, the caps after press will become more and more tightly. The machine has simple structure, convenient adjustment, production speed fast, high pass rate, after cap pressing has good performance, suitable for cap pressing of foodstuff, soy sauce, vinegar, vegetable oil's bottle shape.

Main Technical Data

Applicable cap diameter: φ15-φ50 mm customized

• Suitable bottle diameter: φ45-φ140 mm customized

Suitable for bottle height: 40-250 mm customized

Maximum capacity: 0~8000 bottles/hour (frequency control)

Cover accuracy: ±1 %

Total Power: 2kw

Dimension: 2000×850×2100 mm

Weight: 400 kg