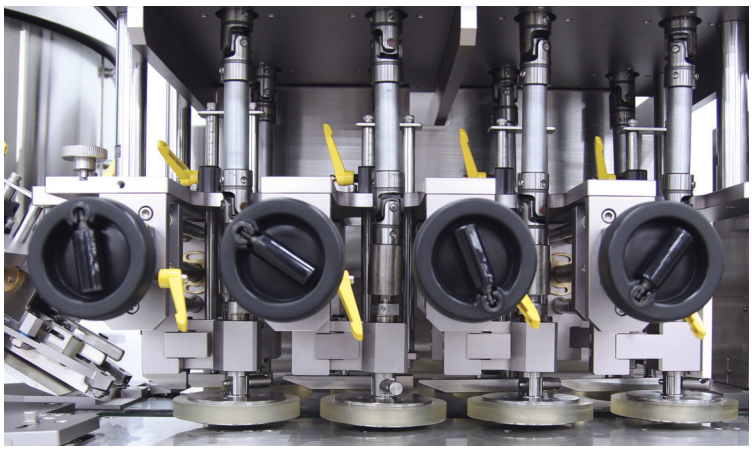
# IC-120

## In-Line Capping Machine

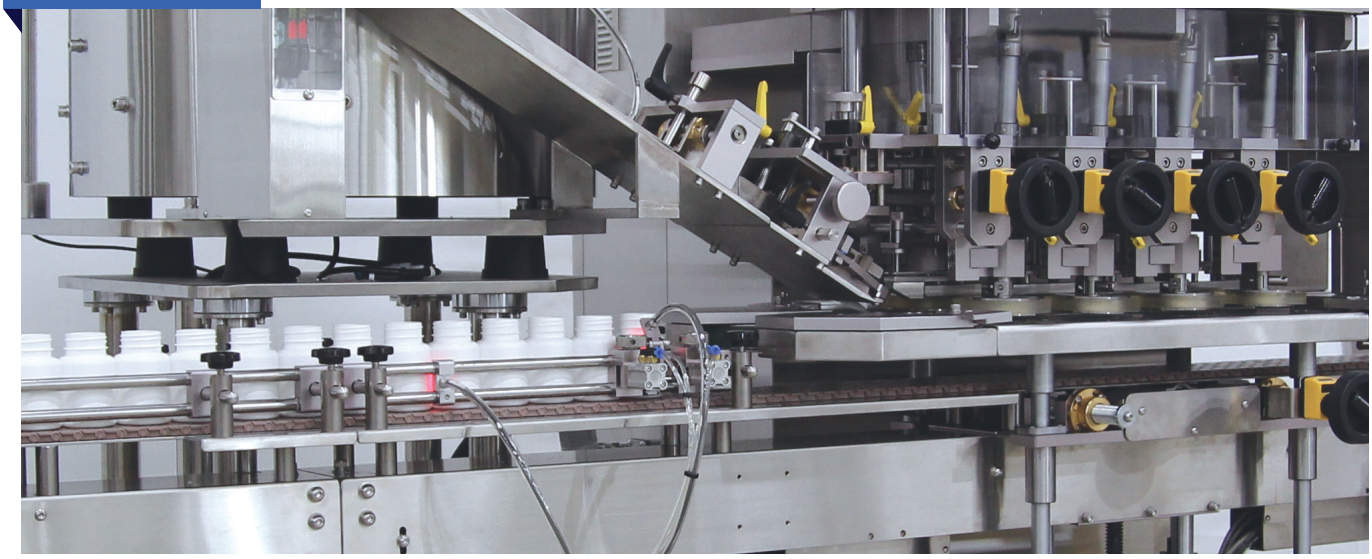
A compact In-Line Capping Machine engineered for stable and precise capping of various cap types.







## FEATURES



### CRC Cap Compatible

Compatible with both standard and CRC caps, enabling flexible application of a wide range of cap-types.

### Real-Time Cap detection & Rejection

Defective capping conditions, including tilted caps, missing foil caps, and uncapped bottles, are detected in real time and automatically rejected.

### Stable Cap & Bottle Feeding System

A reliable and continuous feeding system ensures stable and consistent supply of caps and bottles.

### User-Friendly HMI interface

The HMI provides a clear and intuitive interface for easy operation, real-time status monitoring, and quick parameter adjustment.

## SPECIFICATION

| Item | Description |
|---|---|
| **Dimension** | 2,800(L) x 1,020(W) x 1,930(H) mm |
| **Weight** | 1,100 kg |
| **Output** | Max. 100 bpm |
| **Spindle** | 8 Spindles (4 Pairs) |
| **Container Size** | Ø 30~100 mm / Height: 40~200 mm |
| **Cap Size** | Ø 30~100 mm / Height: 10~30 mm |