

YG-2 Bottle Capping Machine



Features:

- Accomplish cap ordering, cap adding, cap pressing automatically.
- According to customer different cap, design specialized capping way.
- Continuous capping at high speed.
- Detection function

- Automatically adjust cap-feeding and cap-ordering state, reducing the friction of the collision between the caps and not damage the cap.

Application:

Common caps, protective ring caps, double caps etc.

Technical parameters:

Bottle Sensor	To detect bottle in conveyor
Capacity (Bottle per minute)	50-150
Bottle size	D:
Cap size	φ20-φ45mm
Power Supply	220V/50Hz
Power Consumption	0.4
Air Supply (Mpa)	0.6
Air consumption	10L/min
Motor reducer	JLEM/TQG
Motor induction	JLEM/TQG
Cap feeding sensor	To start and stop cap feeding system
Counting sensor	Product counting
Weight	340
Dimension (L x W x H) mm	1850x800x1360