



Inline Water Bottling Machine 12-12-1



It is mainly included three bottling machine. The washing machine, the filling machine and the capping machine. Firstly, the washing machine is use to washing the plastic bottle with the push pure water. Secondly, the filling machine is use to filled pure water into plastic bottle. Thirdly, the capping machine is screw cap on the bottled water.

The whole bottling production process adopt stepless speed regulation having advanced structure. It is placidly and reliable. It is very easy to operate and low failure rate. Its cost is lowest in all water filling machine. And it is most like by first start bottled water business.

QS-12 Auto Bottle Washer

It is one of the most versatile medium speed rinse available anywhere. It is designed to effectively internally rinse up to 3,000 small bottles per hour/50 bottles per minute. It's ideal for rinsing bottles ranging in size from 12 oz (335ml) up to 2liters. The change over from one size bottle to another couldn't be easier. It takes literally minutes and no tools are required nor are there any special molds or adapters required for the change overs. The stainless steel construction ensures years of a long and durable life for the system. and since there are a minimum of moving parts, maintenance to keep the system operating and maximum efficiency is a snap

Technical Parameters:

Dimension (L×W×H)	1200×1200×1800 mm
Weight	960kg
Motor Power	0.55KW
Production Capacity	2000B/h (for 0.5L bottle)
Suitable bottle size	Diameter: Φ50~Φ100mm Height: 120~320mm

CY-12 Normal Pressure Filler

CY-12 Normal Pressure Filler& 24 Foot automatic conveyor System: It is designed to automatically fill up to 3,000 bottles per hour and provides maximum versatility to keep pace with the demands of your operation. It is designed and built to operate multiple shifts with a minimum of the maintenance and does not require highly skilled operators. The state-of-the-art design and components offer maximum performance, reliability and versatility to fill from 335ml up to 2liter bottle.

Technical Parameters:

Dimension(L×W×H)	1200×1000×1950 mm
Net Weigh	750kg
Total Power	0.92KW
Production Capacity	2000B/h (for 0.5L bottle)
Suitable bottle size	Diameter:40~100mm Bottle height: 50~235mm
Filling Accuracy	Liquid level ±3mm

FXZ-1 Screw Capper

FXZ-1 Screw Capper is also one of the most unique capping systems available. To begin with, the filled bottles first enter the build-in Bottles Spacing Mechanism. The bottles spacer allows for precise and constant bottle spacing while entering the Cap Applier. This correct spacing ensures that your caps are applied evenly and consistently with the most accurate alignment possible. In preparation for cap application, caps are first moved, from the shipping carton, into the Cap Hopper.

Technical Parameters:

Dimension(L×W×H)	920×740×1950 mm
Weight: 350kg	
Motor Power Cap Orderer Power	0.55KW 0.12KW
Production Capacity(in theory)	2400B/h (for 0.5L bottle)
Suitable bottle size	Diameter: Φ50~Φ100mm Height: 150~330mm Mouth Screw Diameter: Φ27.5 Theft Proof Cap Size: Φ28×15(inner size)