



AMK PLASTICS LLC

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3-1 Filling Machine Catalog

Fully automatic 3-in-1 bottling system designed to rinse, fill, and cap bottles within a single integrated machine. Engineered for efficient beverage and liquid packaging, the system delivers high productivity with stable and hygienic operation.



The mono-block design combines rinsing, filling, and capping stations into one compact unit, reducing floor space and improving production efficiency. Automated bottle conveying, precision filling valves, and synchronized capping mechanisms ensure accurate and consistent packaging results. Advanced PLC controls and stainless-steel construction provide reliable operation, easy maintenance, and sanitary processing for bottled water and beverage production lines.

Specifications:

Fully Automatic Bottle Rinsing, Filling, & Capping Machine

Specs	SY16-12-6	SY16-16-6	SY18-18-6	SY24-24-8	SY32-32-10
500 ml (B/h)					
Production Capacity	4000	6000	8000	12000	15000
Polyester Bottle Standard (mm)	Bottle Diameter: 50-60 Height: 150-310				
Suitable Cap Standard	Plastic cap				
Filling Precision (mm)	≤±5				
Total Power (kw)	3.1	3.8	3.8	4.1	5.6
Dimensions	2450*1650*	2450*1850*	2650*2000*	2830*2250*	3600*2650*
L*W*H (mm)	2350	2350	2350	2350	2350
Total Weight (kg)	2500	3000	3500	4000	5000