



BZX-65 Semi Automatic Piston Sealer Vacuum Capping Machine



The BZX-65 jar vacuum capping machine is widely used across multiple industries to seal containers with tinplate lids, glass vacuum screw caps, and similar closures. It plays an especially important role in the food, beverage, condiment, and health care product sectors, where preserving freshness and extending shelf life are critical. The vacuum capping process works by removing air from the container before sealing, creating a vacuum environment inside the jar. This helps protect product quality, maintain flavor, and reduce the risk of oxidation and microbial contamination.

The BZX-65 is available in configurations suitable for various types and sizes of jars or containers. It is engineered to deliver efficient, consistent sealing performance while ensuring proper vacuum levels that comply with industry standards and regulatory requirements.

Technical Parameters

Model	BZX-65-1	BZX-65-2	BZX-65-4
Output(bottles/min)	0-10	0-20	0-30
Air source	0.3m ³ /min. 0.6-1.0 Mpa		
Voltage	50~60HZ、AC 220V		
Power	800W		
Bottle Diameter	Φ50-Φ85mm		
Bottle height	60-150m		
Capping station	1	2	4
Capping range(mm)	Φ50-85mm		
Weight	200Kg	600Kg	450Kg