



QZX-1200 Fully Automatic Double Head Vacuum Capping Machine



The QZX-1200 Fully Automatic Double Head Vacuum Capping Machine is designed for glass bottles with iron lids, widely used in industries such as food, beverages, and condiments. Featuring a dual-head capping design and an efficient vacuum system, it achieves a production speed of up to 32 bottles per minute, ensuring an internal vacuum degree of -0.04 to -0.07MPa, effectively extending product shelf life and enhancing packaging quality.

Technical Parameters

Applicable bottle type range:	diameter 40-90mm (special specifications can be customized)
Applicable cap type range:	Standard tinplate claw-type twist-off cap 38-82mm
Applicable bottle height:	Bottle height 80-180mm (special specifications can be customized)
Production capacity:	1600 bottles/hour (double-headed)
Vacuum degree:	Maximum -0.09Mpa adjustable
Power supply:	220V/50Hz 110V/60Hz
Total power:	1.5Kw
Dimensions (LxWxH):	2700x590x1520mm
Total equipment weight:	270kg