

LTPK LT-XG16F Automatic Screwing Capping Machine



This machine is used for capping closures for bottles or jars. It uses robotic arms for screwing, which is easy to adjust and suitable for many kinds of screw caps, such as flat screw caps and sprayer screw caps. It is widely used in the drinks, daily chemical, and biological industries.

Technical Parameters

Model	LT-XG16F
Voltage	AC220V/110V 50- 60HZ
Bottle Height	30-300mm
Cap Diameter	18-70mm
Bottle Diameter	20-160mm
Working Speed	20-60 bottles/minute (depending on
	bottle and cap size)
Working Pressure	0.4-0.6MPa
Machine Size	About 1930*650*1800mm
Machine Weight	About 141kg
Package Size	About 1970*360*1840mm
Gross Weight	About 284kg