



FK616 Semi-Automatic Flat Rolling Labeler



The FK616 Semi-Automatic Flat Rolling Labeler Versatile Labeling for Square Round Hexagonal Bottles delivers maximum versatility and operational simplicity, positioning it as the ideal upgrade for small-to-medium batch production and multi-SKU environments. This machine is the perfect bridge between manual labor and expensive, dedicated automated lines, ensuring a quick return on investment (ROI).

This system is engineered to handle a broad and challenging spectrum of containers where traditional flat labelers fail: the specialized rolling labeling method ensures high-quality application on flat, square, hexagonal, prismatic, and other multi-sided bottles. Its core strength lies in its unmatched adaptability: by simply swapping the fixtures and specialized labeling mechanisms, the system can seamlessly transition to labeling uneven or complex surfaces, including prismatic and circular curves, guaranteeing a professional and wrinkle-free finish across virtually any bottle type. This high flexibility makes the FK616 both an indispensable and cost-effective asset for modern manufacturers.

Technical Parameters

Model	FK-616
Labeling Speed	10-20 pcs/min
Labeling Accuracy	±0.5 mm (Excluding product/label error)
Applicable Product Range	Length:20 mm - 200 mm
	Width:20 mm - 150 mm
	Thickness:0.2 mm - 120 mm
Applicable Label Size	Width:15 mm - 150 mm
	Length:10 mm - 100 mm
Working Voltage	220V 50Hz
Overall Dimensions (L x W x H)	850 x 430 x 770 mm