

FK909 Semi Automatic Double-sided Labeling Machine



FK909 semi-automatic labeling machine applies the roll-sticking method to label, and realizes labeling on the sides of various workpieces, such as cosmetic flat bottles, packaging boxes, plastic side labels, etc. High-precision labeling highlights the excellent quality of products and enhances competitiveness. The labeling mechanism can be changed, and it is suitable for labeling on uneven surfaces, such as labeling on prismatic surfaces and arc surfaces. The fixture can be changed according to the product, which can be applied to the labeling of various irregular products. It is widely used in cosmetics, food, toys, daily chemical, electronics, medicine and other industries.

Technical Parameters:

Parameter	Date
Label Specification	Adhesive sticker, transparent or opaque
Labeling Tolerance	±1mm(errors caused by product and label are not concerned)
Capacity(pcs/min)	15 ~ 30(According to product size)
Suit bottle size(mm)	L:40~400; W:40~200 H:0.2~150;Can be customized
Suit label size(mm)	L:6~150;W(H):15-130
Machine Size(L*W*H)	≈1300*1200*1400(mm)
Pack Size(L*W*H)	≈1350*1250*1450(mm)
Voltage	220V/50(60)HZ;Can be customized
Power	990W
N.W(KG)	≈150.0
G.W(KG)	≈170.0
Label Roll	ID:>76mm; OD:≤280mm