

DK1300A HIGH SPEED HOT INK ROLL CODING MACHINE



SPECIFICATIONS

The DK-1300A ink roll coding machine will provide imprint on all common packaging materials at rates up to 600 prints per minute.

TECHNICAL DATA

Printing Lines	T-type (axial) up to 13lines, max. 15characters per line R-type (radial) up to 8lines, max. 13characters per line
Font Size	T-type 1.5 mm, 2.0 mm, 2.5 mm R-type 3.0mm ,3.5 mm, 4.5 mm (special letters and font can be custom-made)
Cycle Rate	up to 1200 prints/ minute
Surface Speed	up to 70 meters/ minute
Pouch Length	38mm(4-up printer) 75mm(2-up printer)
Type of Print Head	Right-hand (Clockwise) Left-hand (Counter-clockwise)
Control Box	LCD display
Ink Roll Required	36*32 mm, Φ36*40 mm
Electrical	AC100V—AC230 V,50/60 Hz
Power	140W, 2A Fuse
Environmental Operating Temperature	4°C-38°C
Relative Humidity	10%-95%
Weight	Print Head 4kg Control Box 2kg
Dimensions	Print Head : 94mm*100mm*166mm (L*W*H) Control Box : 180mm*190mm*96mm (L*W*H)