

Thermal Injet Coder DK1100A HOT INK ROLL CODING MACHINE



SPECIFICATIONS

DK-1100A ink roll coding machine is suitable for all kinds of horizontal and vertical packing machines to automatic print production date, lot/ batch number.

- Mostly widely used in the world at present.
- Adopting DK core patented technology, ensures the stability and clarify the prints.
- Adopting the updated temperature control system, has more than 10 times longer service life than previous temperature control watch.
- Adopting industrial grade key panel, can be used more than 300,000 times.
- Adopting friendly and simple operation interfaces, ensures the user can learn to operate quickly.

TECHNICAL DATA

Print Area	Axial 40mm Radial 40.5mm
Printing Lines	T-type 13lines Max. 20 character s/line R-type 10lines Max. 13 characters/line
Type	T-type 1.5, 2.0, 2.5, 3.0mm(W)*3.5mm(H) R-type 3.5mm(W)*3.5, 4.5, 5.5mm(H)
Cycle Rate	Up to 300 cycles / minute
Surface Speed	Up to 40 meters / minute
Min. print space	70mm for 2-up Type Holder
(select one)	38mm for 4-up Type Holder
Type Rotation Direction	Clockwise (Fixed)
(select one)	Counter clockwise (Fixed)
Temperature Controller type	Digital display
Ink Roll	36*40mm
Electrical	AC220V±10V, 50/60Hz, 1Ph, 130W, 2A
Environmental Operating	Minimum 4°C (40°F)
Temperatures	Maximum 40°C (100°F)
Relative Humidity	Minimum 10% Maximum 95%(non-condensing)
Weight	Print Head: 2.0kg Control Box: 1.0kg
Dimensions	Print Head: 120mm*100mm*140mm(L*W*H) Control Box: 180mm*160mm*125mm(L*W*H)