Solid Ink Coding Machine

Description

MY-380, MY-380F/W solid-ink coding machine fit for printing label on paper, thin cardboard, plastic film and aluminium foil, Adopt solid-ink coding, characterized by high definition, instant printing & instant dry, various colors selectable and strong adhesion

Features

- 1. Adopt photoelectric mechanism technology, automatic temperature control, auto counting, adjustable print position.
- 2. The printing roller equipped to the machine can be used for both R arranged and T arrange of types. For types in T arrange, the machine can print 1-10 lines with 1-10 characters in each line. For types in R arrange, the machine can print 1-8 lines with 1-8 characters in each line. Types in sizes of 2mm, 2.5mm, 3mm are availbale as option.
- 3. Work efficiently and automatically at high speed, up to 300pcs per minute.





Parameters:	
380F/W	
Voltage (V/Hz)	AC 220/50 110/60
Power (W)	180
Solid ink roller (mm)	35X32 35X16
Printing Speed (pcs/min)	<300
Object size (mm)	L:50-500 W:30-190 L:50-550 W:30-300
Max. Printing Line	T Arrange (10.5pt):11 Lines (Max. 10 characters/lines) R Arrange (10.5PT):8 Lines (Max. 8 characters/line)
Printing Size(mm)	within 60-250
Type Size(mm)	2x1.5(8PT) 2.5x2 (9PT) 3x3 (10.5 PT) 4x2.5 (18 PT)
External Dimensions (LxWxH)(mm)	440x345x300 440x465x300

OUALITY ASSURANCE

Packncode Systems

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