



高雄贸易有限公司

KAOH SIUNG TRADING SDN. BHD.



Solid Ink Coding Machines

Solid Ink Coding Machines is ideal for printing lot numbers, expiration dates, and other info on to paper cardboard, paper sheet, plastic film, aluminum foil, especially fit for coding on paper box and other packaging material. Solid-ink coding machine is characterized by high definition, instant printing & instant drying with strong adhesion. Automatic Solid Ink Coding Machine are typically used for medium volume packaging

MY380F Automatic Solid Ink Coding Machines

MY380F Automatic Solid Ink Coding Machine using photoelectric mechanism technology, automatic temperature control, auto counting and adjustable print position. MY-380F/W with wider loading table for large sized product material.

MY380F Automatic Solid Ink Coding Machines is a industrial-grade and high-quality supplies will give you a consistent, professional product with the required identification on every piece. Machine is easy use with minimal training, save time, money and improve efficiency.



MY-380F/W

TECHNICAL DATA

MODEL		MY380
Voltage		1 Phase 240V
Total Power		180W
Printing Speed		0-300 pcs / min
Printing Quantity		Max. 9 types x 5 line (PT 18-R)
		Max. 12 types x 5 line (PT 10.5-R)
Object Size	MY380F	50 - 500mmL x 30 - 190mmW
	MY380F/W	50 - 550mmL x 30 - 300mmW
Machine Dimension	MY380F	440mmL x 345mmW x 300mmH
	MY380F/W	440mmL x 465mmW x 300mmH
Machine Weight	MY380F	23Kg
	MY380F/W	26Kg
Machine Structure		Stainless Steel

Related Products:

Solid Ink Rolls are compatible with various hot ink coding printers and continuous band sealers that include hot roll printing coder. Hot ink rolls are foam rolls with hot melt inks, difference size and color options are available. Each hot roll can make approximately 90,000 prints, though this varies depending on the width of the print and the temperature.

Available Sizes: 32mmD x 16mmW / 32mmD x 32mmW

Available Color : Black & White

