

BATCH PRINTING / CODING MACHINES



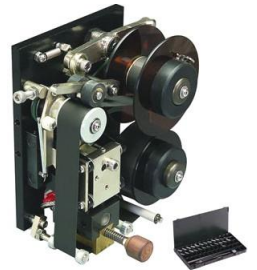
mod. NF-7J

It is suitable horizontal and vertical packing machine.
It is driven by synchronous motor with stable speed.
Compact size. convenient installation and operation, high efficiency.
A big variety of large and small characters and words for your choice.
Printed words are clear.



mod. TA-5

It uses solid ink ball Ø35 & Ø40.
It uses R type and T type characters without change of character root.
Change of speed and indication of location will not float.
Maximum speed : 320 times/min.

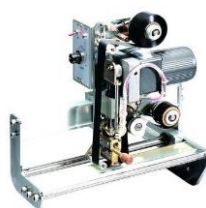


mod. AS-7



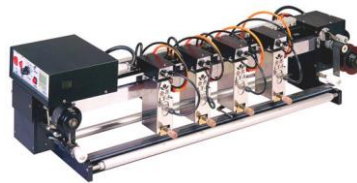
mod. TA-2A

Suitable for cup sealing machines
Inked ribbon is used for printing ;
prints are crisp clear.
Air-driven design
Maximum speed: 150 prints/minute



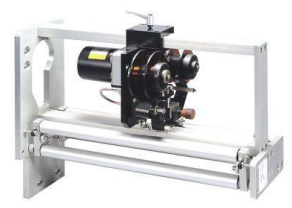
mod. TA-2M

Suitable for cup sealing machines
Inked ribbon is used for printing ;
prints are crisp clear.
Small in size, easy for installation
and user-friendly
Maximum speed: 60 prints/minute.



mod. LT-5

Suitable for automatic box and cup filling and
packing machines.
Inked ribbon is use for printing ; prints are crisp
clear.
High-temperature treatment can be conducted
after printing.
Equipped with ribbon severance alarm device.
Maximum speed: 60 prints/minute.



mod. TA-1

It is suitable horizontal and vertical
packing machine.
It uses color tape.
The printed characters/words are clear,
and after printing, the work-piece can
undergo hi-heat treatment.
It is equipped with alarm device for
tape breakage.
Maximum speed: 120 times/minute.



mod. PS-3

Suitable for vertical packing machine.
Solid ink ball is used for printing..
With the R-type and T-type printing,
there's no need to replace the print
head.
Small in size, easy for installation
user-friendly with high efficiency
Words in varied sizes are available
for option; prints are crisp clear.
Maximum speed: 250 prints/minute



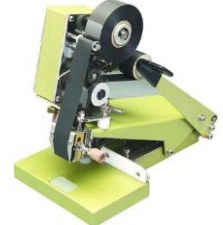
mod. RS-7

Suitable for vertical packing machine.
Solid ink ball is used for printing.
Equipped with motive power; user-friendly
With the R-type and T-type printing,
there's no need to replace the print head.
Words in varied sizes are available for
option; prints are crisp clear.
Maximum speed: 130 prints/minute



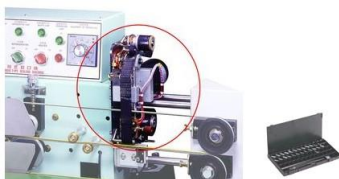
mod. IT-96A

Semi-Automatic Printer
Inked ribbon is used for printing.
One print head can be used for one-row
prints or jointly for two-row prints.
One-row or two-row switching device
for the inked ribbon.
Easy print setting.
Actuated automatically or by foot pedal control.
A flexible pad is fixed beneath the foot pedal.
Motor-driven design with low noise
Maximum speed: 60 prints/minute



mod. IT-96V

Hand-press Print
Inked ribbon is used for printing
One print head can be used for
one-row prints or jointly for
two-row prints.
One-row or two-row switching
device for the inked ribbon.
Easy print setting.



mod. TA-3

It is suitable for continuous sealing machine.
It uses color tape.
and the printed characters/words are clear.
It is equipped with alarm device for breakage
of tape.
Max speed: 120 times/min



mod. AR-7

It is suitable for continuous sealing machine.
It uses solid ink ball.
It can arrange 1 or 2 rows of characters or words.
Simple operation and it prints clear characters
and words.
Max speed: 120 times/min



mod. LCM-100

Label Dispenser.
Prints are done at the same time
where. the labels are dispensed.
The machine can be singly used as
a label dispenser.
Max speed: 120 pcs/min



size : 25m/m,30m/m,40m/m
length: 122m



size : Ø35/15, Ø35/32, Ø40/40