

# EASICODER F2



MODEL F2

## Friction-driven Hot Ink Roll Rotary Coder

- For Horizontal From-Fill-Seal Wrap Packaging Machine
- Driven by stop clutch.
- Automatic temperature control.
- Print position adjustable.
- R, T type in one machine as shown
- Powered by friction wheel.
- Low cost!

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RELIABLE • AFFORDABLE • VERSATILE • USER FRIENDLY

# EASICODER F2



Printhead EASICODER F2



Type Chase EASICODER F2

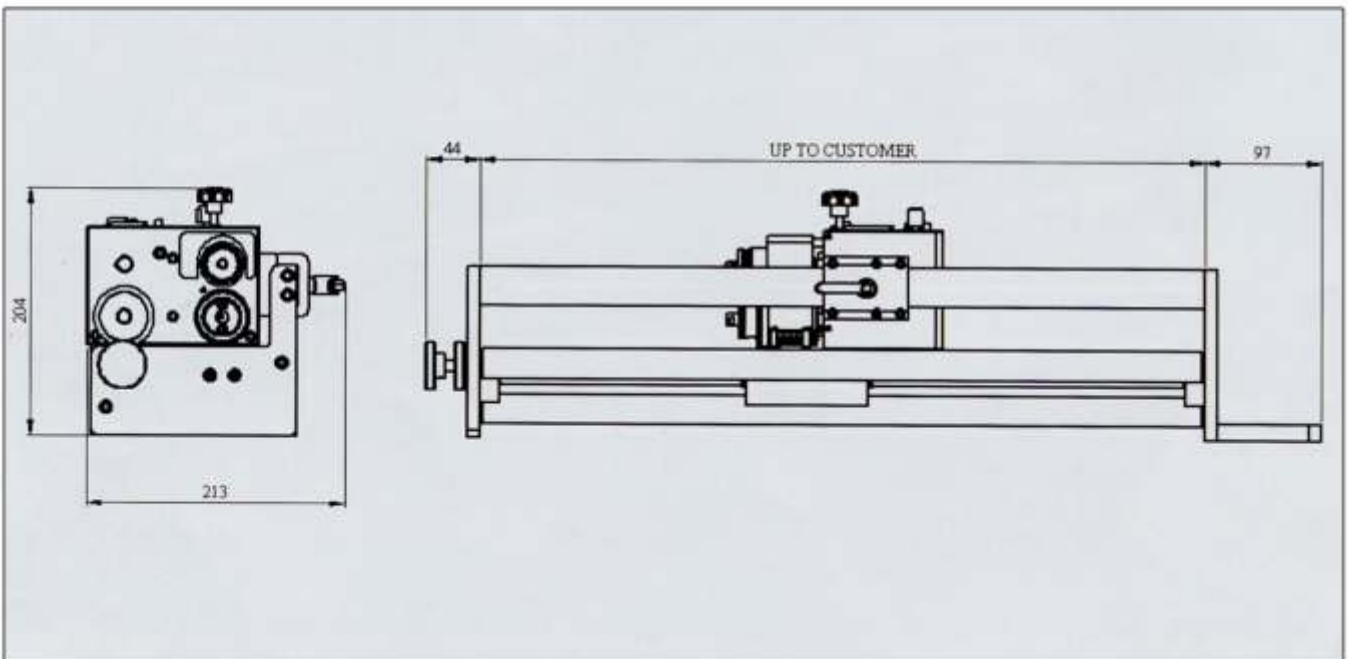
*Easicoder-F2 is a very compact rotary coder which uses the instant dry thermofusible ink, designed to print dates, batch numbers, prices and other variable information on very type of flexible packaging such as cellophane, polypropylene, aluminum, polyester or cardboard, at speed up to 30 M/min on a 30 x 35 mm. printing area. It can be easily installed on flow pack units, horizontal from-fill-seal packaging machine.*

## FEATURES:

- Driven by stop clutch.
- Automatic temperature control.
- Print position adjustable.
- R, T type in one machine as shown
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## SPECIFICATION:

Power required:	100/110V, 220/240V 50/60Hz, 200W
Dispensable material:	(L) 32x36mm. Hot Ink Roll
Printing area:	30 x 35 mm.
Printing speed:	300 prints/min.
Minimum print distance:	80 mm. for 2 steps (40mm. for 4 steps)
Maximum film speed:	up to 40 meters/min
Standard types:	3 mm. brass
Signal input:	photo eye sensor or limit switch
Dimension:	(L) Customized x (W) 213 x (H) 204 mm
Weight:	10 Kg. Including frame



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