



Best Suitable For Multi-lane Continuous Packaging Machines

The Hot Ink Roll Coder best suitable for embedding in Multi-lane Continuous Packaging Machines has been done full model change. Robust design and simple rotative part increased the durability drastically. Also, as a result of pursuing the usability, easy daily maintenance has become available.

Full Digital Control

It can automatically and properly control numerical data such as coding pitches and temperatures and has achieved more stable coding operation.

Color Touch Panel Controller "EUI2"

User interface EUI2 is adopted as the operational interface which is utilized commonly for the EDM products. It has a wide colored liquid crystal display and the operation can proceed smoothly.



SPECIFICATION

Model	HR500V/HR300V
Type	Multi-lane Continuous Hot Ink Roll Coder
Drive Method	AC Servomotor
Maximum Print Speed	250 shots/min
Maximum Print Range*	[Width] 500mm/300mm [Length] 30mm/ 30mm
Print Pitch	[Single holder] 30 to 999 mm
Power Supply	AC200V , 1.5kVA , 50/60Hz
Configuration	Main Body · Control BOX · EUI2 · Encoder
Operating Environment	Temperature : 5°C-40°C Humidity : Under 90%RH (no dew condensation)

* "Width" indicates the printable range, and "Length" indicates the print length. The specification may differ from conditions of use. Specification and other information are subject to change without notice.



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Multi-lane Continuous Hot Ink Roll Coder

HR500V/300V

Agency