



EagleJet K200C stand-alone system

## EagleJet K200C

### Newly Designed Inkjet Press System for Label, Identification & Security Printing

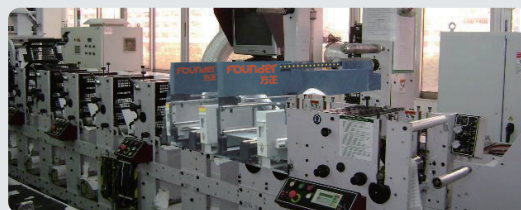
Special designed architecture allows K200C to be easily configured up to 4 color mode and 216mm printing width. By inkjet imaging technology of UV-ink processing and 4 levels grayscale producing, K200C presents resolution of 600\*600 dpi to meet strong demand from markets of label printing, identification printing and security printing.

## Key Features & Benefits

- ▶ The very best cost-effective inkjet press system in the market, especially for label, identification and security printing
- ▶ Digital front-end applications and centralized system controller are available for variety configurations

## Application Solutions

Hybrid system with conventional press



## Eco-friendly Information

**Caution: UV ink may generate limited pollution due to ingredient of volatile organic compounds (VOC).**

- ▶ Founder adopts low VOC UV ink to minimize the pollution.
- ▶ No plate-making waste and chemical pollution
- ▶ DOD inkjet technology minimizing use of ink



## Technical Specification

### Founder EagleJet K200C



<b>Printhead</b>	industrial standard piezoelectric DOD
<b>Resolution</b>	600*600dpi
<b>Speed</b>	50 meter/minute
<b>Printing Width</b>	108mm, 216mm
<b>Substrate</b>	Paper, metal foil, adhesive paper, PET, PVC, PP, PE, etc.
<b>Color Mode</b>	CMYK
<b>Ink Type</b>	UV
<b>Curing System</b>	LED Pre-curing plus UV Curing
<b>Digital Control Options</b>	Founder EagleJet-K Imaging Controller
<b>RIP (optional)</b>	EagleRIP Technology
<b>VDP Application (optional)</b>	Founder variable data & label design application
<b>Power Source</b>	380V/40A/26KW
<b>Dimensions / Weight</b>	2300 x 2130 x 2020 mm/about 3 tons
<b>Operating Environment</b>	Temperature: 22.5~27.5°C Humidity: 40%~80% RH

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