



InkJet coder

HAE-1900 series multi-printing head inkjet coder

1. Windows-based Kadex software controller
2. USB communication interface
3. High resolution
4. sealed ink tank, no ink leaking
5. Adopt environmentally friendly ink
6. No noise
7. Can imitale dot matrix printing

Item	HAE-1900 series		
Printing Speed	35M per minute(105 feets per minute)		
Printing lines	No limit within valid printing height		
Operating interface	English		
HAE-1900 E2	1-18mm		1pcs
HAE-1935 E2	1-35mm		2pcs
HAE-1952 E2	1-52mm	Printing head number	3pcs
HAE-1970 E2	1-70mm		4pcs
Printing height			
Function	any languages in connection laptop, pattern, BMP file, current time& date, Product sequence, number, serial,number etc.		
Substrates	Paper, cardboard, Metal, plastic, glass, woode rubber etc.		
Markets	Food, beverage, cosmetics, toiletries, electrical equipment, electronics, cables, tubes and profiles		
Printing content	words, produce date,expiry date, logo, series number,barcode, QR code etc.		
Printing resolution	200dpi		
Printing distance	5-10mm		
Printing direction	The spray head can be adjusted 0-180° vertical downward or vertical upward, from left to right horizontally		
Storage	no limit		
Ink color	black, red, blue, white, green, yellow, UV		
Text Length	Max. 250 characters		
Extral Ports	USB, encoder,sensor		
Printer Dimension	34.7x22.4x 11.5cm		
packing Dimension	66x43x 31cm		
Gross Weight	12kg		
Power Consumption	Average lower than 100W		
Optional spare parts	Optical fibre sensor, synchronizer, conveyor		
Status display	Red light (Sensor is working); Yelllow light (Encoder is working). Green light (Printing is working); White light (Computer connection is working)		