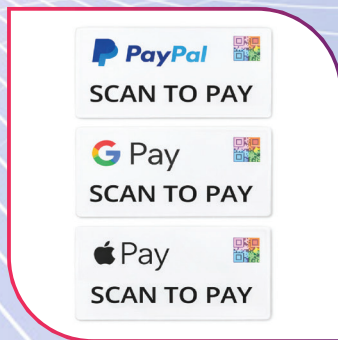


Elite4

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FROM BLACK TO BRILLIANT: UNLOCK VIBRANT POSSIBILITIES



- ▶ High Speed Multicolor Inkjet System.
- ▶ Track and Trace.
- ▶ Variable Data Printing Software.
- ▶ Product Authentication.

Technical Specifications

Prinythead type	Industrial piezoelectric printheads (normal service life of 3 years or more)
Printing speed	Upto 60 m/min
Printing DPI	300-2400DPI Adjustable
Printing width	1-33.8mm
Printing method	Downspray
Feed Width	45-300 mm
Feed Thickness	Max 5.0 mm
Dimension	2503x750x805 mm
Weight	870 kg
Power of the Whole machine	6 KW
Voltage	220V 50HZ/60Hz
Printing distance	2-5mm
Ink supply system	<ul style="list-style-type: none"> • Continuous ink supply system; each system can simultaneously supply ink to 4 printheads. • Low ink level alarm. • Automatically identifies ink type and confirms optimal parameters.
Consumable	CMYK UV Ink / Aqueous
Controller	15-inch industrial-grade capacitive touchscreen with a resolution of 1280*800.
Operating system	Windows
Control method	Printheads can be combined arbitrarily, centrally controlled, and multiple documents can be printed simultaneously.
language	English (Other languages can be used for development.)
Font	Any computer font
Input method	Windows
Communication interface	PLC, RS485, RS232, WAN, LAN, meeting system integration requirements
USB port	4
Printing content	Real-time printing of various static or variable data, including barcodes, QR codes, dates and times, work group numbers, counters, graphics, tables, and databases.
Temperature requirements	Operating environment: 15 °C-40 °C Storage environment: 5 °C-45 °C

Address

Tracesci Global Pvt. Ltd.

8B, "Chaitanya Exotica" 24 Venkatnarayana Road,
T. Nagar, Chennai - 600 017, Tamilnadu, India.

Branch Office: Mumbai | Gurgaon



Telephony

+91 44 2815 7928 / 7894
+91 999 958 5324



Web

www.tracesci.in
wecare@tracesci.in



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