

# **TRUETECH E-1800**

LEADING TECHNOLOGIES

## Eco Solvent /Water Based Printing Machine



#### **Technical Specifications**

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Model	Truetech-E-1800	<ul> <li>Advanced Intelligent Technology</li> <li>Auto Take up System</li> <li>Faster &amp; Advanced USB Plug n Play</li> <li>Transmission Interface High Quality parts gives maintanence free</li> <li>performance for longer period Adopt Higher Print Resolution</li> <li>High Quality Print Output</li> <li>Easy to use Operation</li> <li>Fast Drying Fans</li> <li>Infrared Heater(Optional)</li> </ul>
Print Head	Epson i3200 heads	
	Quantity 1/2/4 (optional)	
Ink	Color CMYK	
	Ink type Eco solvent Ink/ Water Based Ink	
	Ink Supply Automatic ink supply	
Speed	Draft Mode 26* m2/h	
	Precision 22* m2/h	
	Photo 18* m2/h	Three-Stage Heating System
Heating	Front/ Middle/ Rear heating	Print Head Running-in wheel
Media	Dimension 1520mm	Stoving After Printing Stoving After Printing Stoving After Printing Stoving After Printing Stoving After Printing Stoving After Printing
	Media type Lights, car stickers, PP, canvas and other printing materials	
	Media Transmission High precision motor feeding system	
Cleaning	Automatic cleaning and scraping device	VSDT Variable Dot Technology High Precision inkjet: The highest precision is 1440dpi and the variable dot technology. model of point changing model of common consists of 3 kinds of ink point small middle big
Interface	USB	
Working Environment	Temperature: 18°C-29°C, Humidity: 50%-80%	
Power Supply	Rated Frequency: 50HZ	
	Rated Voltage: Ac220V (+ 10%)	

\* Specification are subject to change without prior notice This catalogue is not subject to any legal proceedings. \* Under test condition. \* Actual Image may vary.

#### **Special Functions**

Super High Speed: The Machine is equipped with 2 pcs induatrial heads for high speed and precision. Speed upto 28 sqm/h for indoor and 42 sqm/h for outdoor printing

**Super High Quality:** Entire machine adopts industrial design ensures the physical accuracy of the whole machine and high precision during printing.

**Super High Stability** : Super strong mechanism, smooth ink flow system and media feeding system can ensure high stability of daily printing.



### True Colors Solutions & Technologies India Pvt. Ltd.

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