



# NeoEDGE

SUBLIMATION PRINTER

[www.neonix.in](http://www.neonix.in)

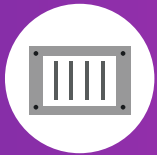


# SUBLIMATION PRINTER

Designed for Excellence

## Committed to Innovation

Transforming the way you see sublimation printing



Epson i3200  
AI Printheads



Color Mode  
4, 6 and 8



Print Width  
1900mm

Introducing NeoEdge — the future of digital textile printing. Powered by Epson i3200 AI printheads, NeoEdge delivers high-speed precision, deep color saturation, and flawless detail. With advanced drying, automated fabric handling, and seamless feed control, it's built for long runs and peak performance. NeoEdge — where innovation meets perfection in print.

# ENDLESS POSSIBILITIES



Comprehensive support  
for your business at every step

With Neonix, experience cutting-edge textile printing backed by years of expertise. Our specialists empower you to explore new possibilities while ensuring seamless performance. Powered by advanced in-house ink technology, Neonix guarantees superior quality, reliability, and sustainability—delivering flawless prints with uninterrupted efficiency.



Complete control  
for flawless quality.

The combination of a versatile fabric infeed unit, precise fabric control during printing, a stand-alone dryer, and high-performance Neonix sublimation inks ensures superior print quality. The built-in humidifier keeps Epson i3200-AI printheads in optimal condition, enabling uninterrupted, high-speed sublimation printing for extended production runs.

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## SUBLIMATION PRINTER

### TECHNICAL SPECIFICATIONS

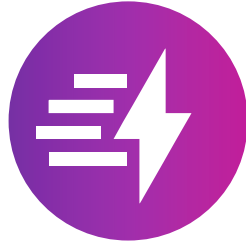
Model		T4406	T4806	Media Drying System		Infrared Heaters			
Print Head Technology		Epson i3200		Printing Interface		USB 3.1			
Type of Printhead		600dpi	600dpi	RIP Software Supported		Neostampa, Caldera, Maintop			
No. Of Printheads		8 – 16	16	File Format		JPEG / TIFF / BMP / PDF (RGB / CMYK)			
Print heads	Type	Industrial Grade Jetting Assemblies Up to 2400 dpi Up to 6mm Pressure Purge and Wiping Piezoelectric actuations Dye Sublimation water based inks		Power Requirements (Print Engine)		AC 220 V, 8 kW, 50 / 60 Hz			
	Resolution			Printer Dimension / Net Weight		1235 mm x 4052 mm x 1808 mm (L x W x H), 1550 Kg			
	Height Adjustment			Feeder Dimension / Net Weight		1118 mm x 2415 mm x 1050 mm (L x W x H), 376 Kg			
	Cleaning Method			Operating Conditions		Temperature: 24°C ± 4Humidity: 60% ± 5% RH			
	Wetting Method								
Inks	Types								
	Number Of Colors	4	6/8	Speed (In Sq. Meter/Hr)		NES1008 ( 8 HEADS )		NES1016 ( 16 HEADS )	
	Ink Colrs	CMYK	CMYK, Blue Orange, fluorescent yellow fluorescent magenta		Pass	1 Pass	2 Pass	1 Pass	2 Pass
					Resolution	360x 600	360x 1200	360x 600	360x 1200
				Speed	200sqm	100sqm	400sqm	200sqm	
	Supply	10 litre Refillable tank		TAILORED FOR Polyester, Microfiber, and Synthetic Coated Fabrics.					
Inks	Max/printing width	Up to 1800 mm							

VISIT OUR WEBSITE

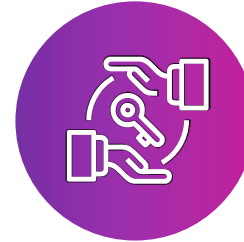


# Why choose neonix?

A leap in technological advancements



High Productivity



Turnkey Assistance



Exceptional Precision



Environmental Friendly

BRINGING FABRIC DESIGNS TO LIFE



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