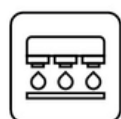
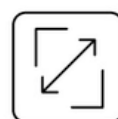


RHINOTEC GT 190S H8

Industrial Sublimation S3200 8 Head



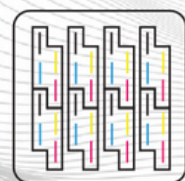
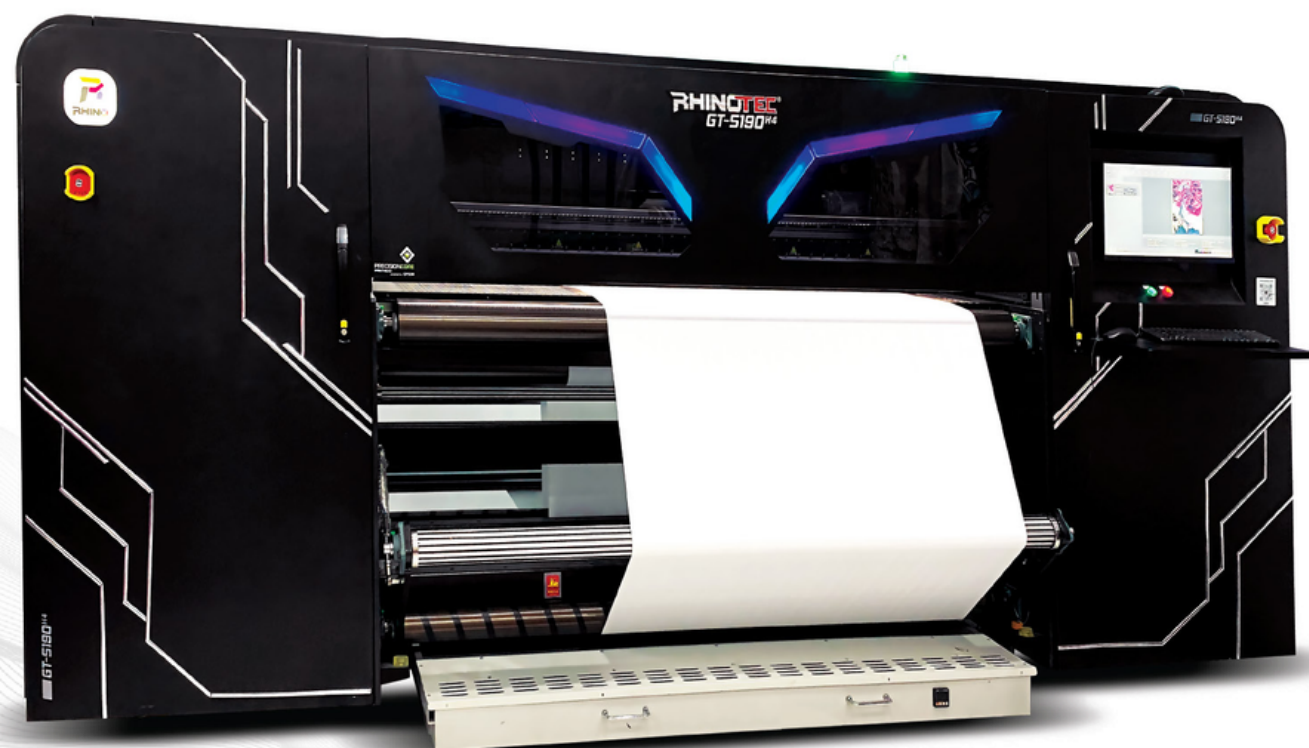
Printhead
Epson I3200 - A1
8 Head



Print Width
1930 mm



Print Speed
Up to 500 m²/h



EPSON S3200

Rhinoink Sublimation



PRECISION CORE TECHNOLOGY

All MEMS manufacturing and thin film piezo element can realize high precision and high density (600npl/2 rows of nozzles) contributes to miniaturization, high speed, high quality and high image quality.

SUPPORT FOR GREYSCLAE

Epson unique variable sized droplet technology (VSDT) delivers smooth gradation.

HIGH PRODUCTIVITY

The wide printing width of 120.2 mm (4.73 inches) is excellent for high production.

SCALABILITY

highly scalable S-Shapedesign can realize space-saving for increasing productivity and multi-colours

HIGH DURABILITY

PrecisionCore Print head has proven high durability and extended service life by epson's industrial printers

MAINTENANCE

A high-precision positioning hole allow the user to replace the head quickly and efficiently without further adjustments.



Ink Cycle



S Style



High Resolution

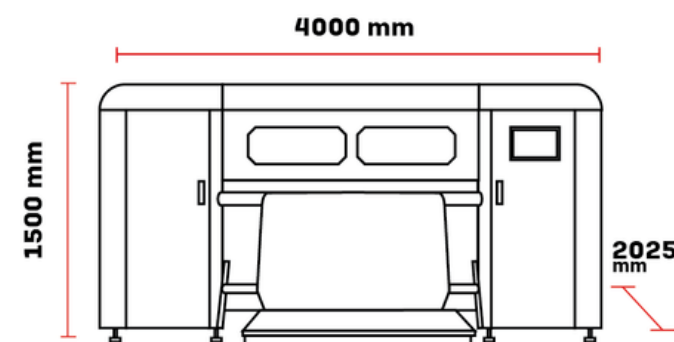


High Durability



Support For Greyscale

Type Machine	Rhinotec Sublimation 190S H8	
Code Machine	RH-SP-MC-PRT-SBM-0004	
Printhead	EPSON - S3200	
Number of Printhead	4 Head	8 Head
Print width	1930 mm	
Ink Configuration	CMYK	
Printing speed	1 Pass : 300 m ² /H 2 Pass : 150 m ² /H 3 Pass : 100 m ² /H	1 Pass : 550 m ² /H 2 Pass : 300 m ² /H 3 Pass : 200 m ² /H
Ink Type	Sublimation	
Feed & Take Up System	Load bearing material 1000m/29 or 33 gsm	
Rip Software	RIIN	
Main Board	HOSON	
PC Configuration	Win 7 / Win 10 64Bit , Hardisk 1TB , SSD , RAM 32GB , CPU I:7	
Print Interface	Gigabit Ethernet Port	
Temperature	Temperature 22-30° , Humidity 45%-65%	
Machine Power	Printer : 220V , 60A , 12KW	
Machine Size	4000 x 2025 x 1500 mm - 700kg	
Package Size	3900 x 58 x 175 cm - 800kg	



■ Machine Weight
2400 Kg

■ Package Weight
2400 Kg

