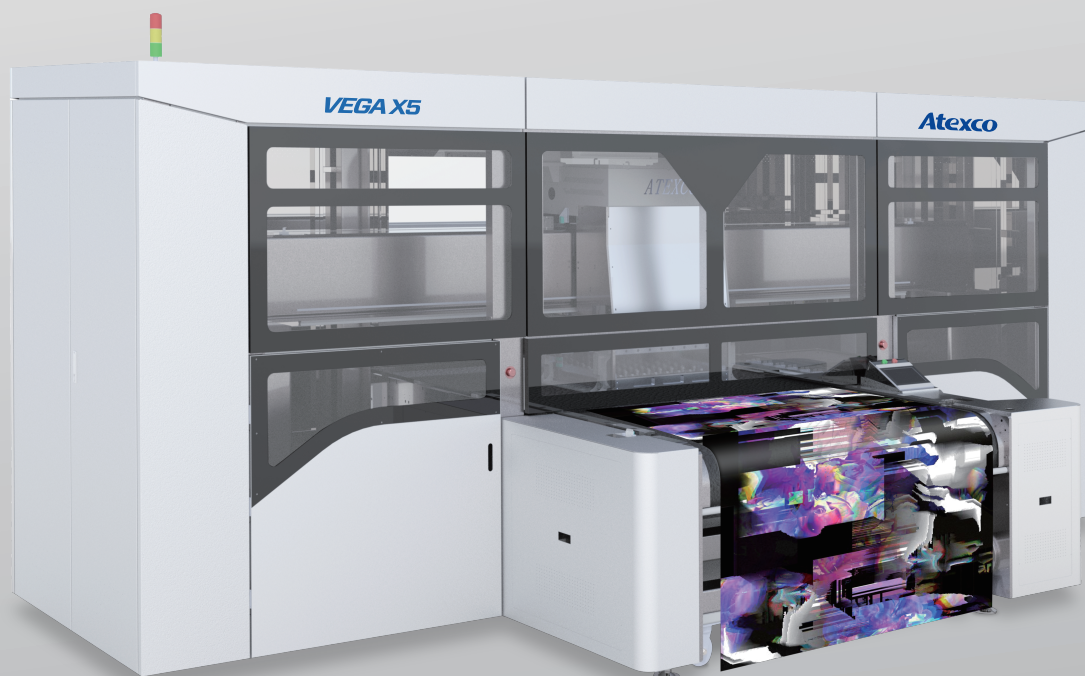


VEGA X5



HIGH SPEED INDUSTRIAL DIGITAL TEXTILE PRINTER

24-hour Printing
Daily Output: 15000–18000m

Vivid Color
Exquisite Sharpness Gives Perfect Clarity
Suitable For All Fabric Types

Linear Motor Rail Beam
World's Top Brand Components

Degassing System Reduces Print Head Clogging
Higher Ink Concentration More Economical
Intelligent Output And Ink Consumption Management

Focusing on textile industry for 30 years, Atexco is together with you forever.

VEGA X5 Specification

Model		VEGA X5
Printing Technology		Industrial DOD Piezo Printing
Printing Heads and Quantity		48/64 pcs Kyocera Heads
Max. Printing Width		1300 mm/1800 mm
Print Heads		Industrial Kyocera Heads
Ink System	Ink Type	Reactive/Disperse/Acid/Sublimation
	Ink Colors	C M Y K O B MB LK LM LC MF YF
	Suitable Fabric	Woven & Knitted Cotton, Viscose, Rayon, Linen, Silk, Polyester, Nylon and other new developed fiber fabric
Color Configuration		Max. 8 Colors in 8 Rows
Printing Mode	Speed Testing Width	Speed (1.2m wide for reference)
	Mode 1 (600 1 Pass)	1000 m/h
	Mode 2 (600 2 Pass)	600 m/h
	Mode 3 (600 3 Pass)	400 m/h
Environment	Humidity	55%–70%
	Temperature	22°C–28°C
Operation Interface		Touching Screens in Front and Rear of the Printer
Computer Configuration		WIN 10 7090MT I7–11700/64G/1T/64 bit
Display		User-machine Interface
Interface		1000MB Optical Fiber
Optional Dyers		Single or double chamber super dryer heated by electricity, steam, gas or thermal oil
Software	Server Software	VEGA Print Server
	Rip Software	VEGA Print RIP Software or NeoStampa
Printer Features		Highest Productivity among Scanning Printers Higher Accuracy with Special Structure
Image Format		File Format: JPEG/TIF/BMP; Color Format: RGB/CMYK
Language		Chinese/English
Power Supply		AC380V(3 Phase/5 Wires), 50 HZ/60 HZ
Power		20 kW
Machine Size/Weight		15000*6000mm*3000mm / 4000 Kg

The parameters above are subject to change without notice (2023.03)