

VEGA 7000 SERIES

VEGA-7180K

HIGH SPEED INDUSTRIAL DIGITAL TEXTILE PRINTER

24-hour printing

Daily output: 12000-36000m²

1800m²/h on high speed mode

Bianco fabric feeder & Driver optional

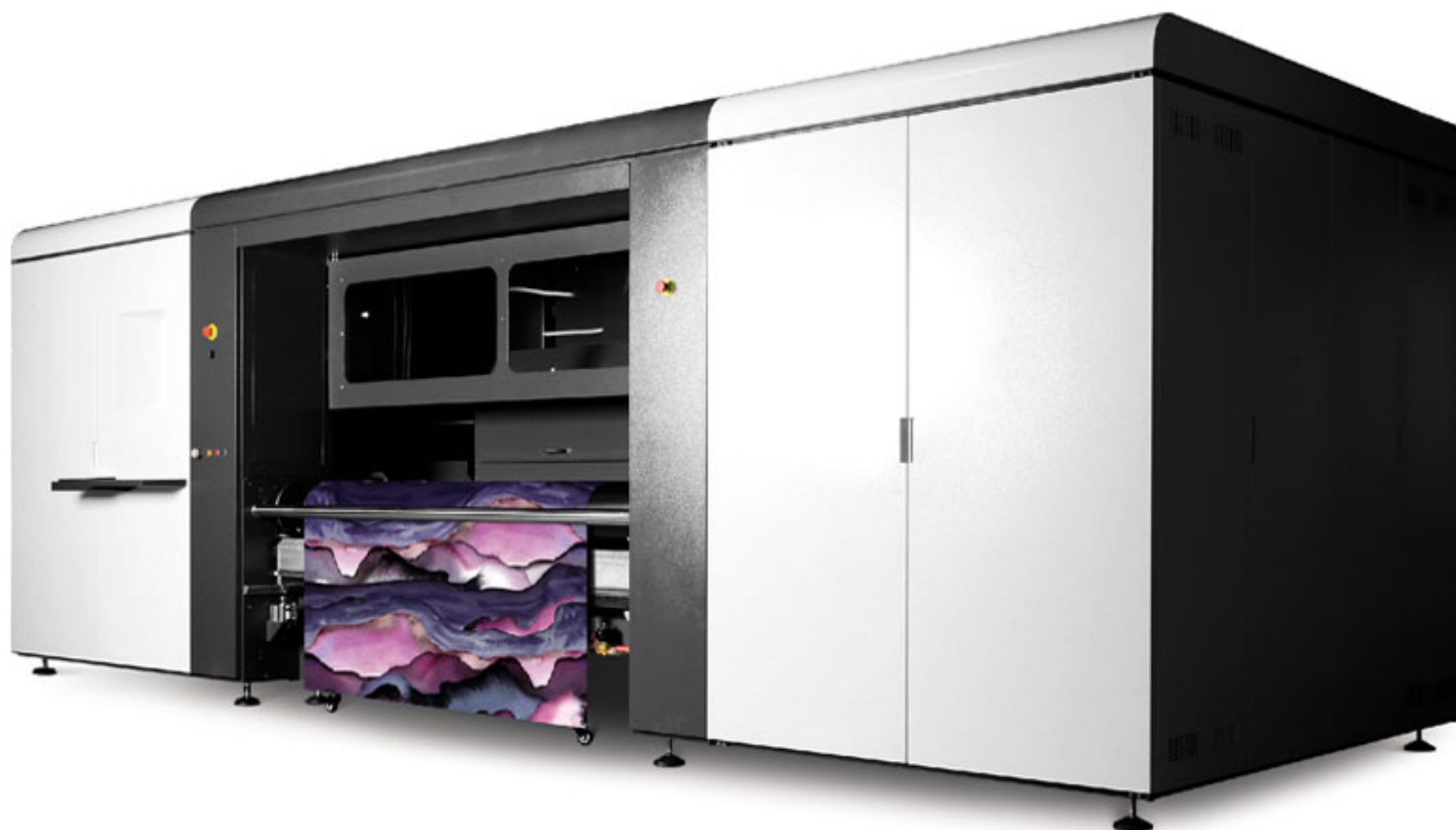
Steam/gas super dryer optional

Up to true 2400dpi resolution

Suitable for all fabric types

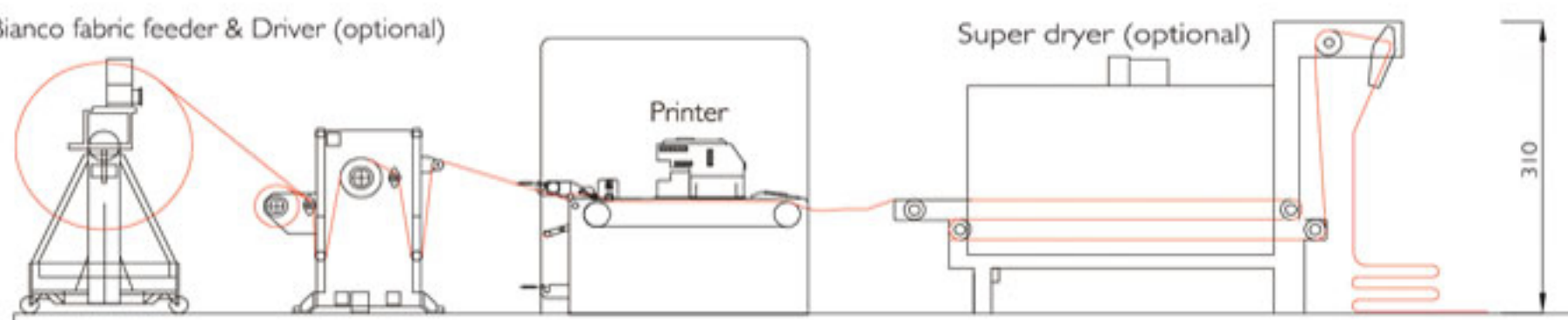
Degassing system reduces print head clogging

Variable drop size (4-38pl) gives perfect clarity



Bianco fabric feeder & Driver (optional)

Super dryer (optional)



VEGA 7000 Technical Specifications

Model		VEGA-7180K
Max.Printing Width		1800mm
Printing Speed (16 print heads) double 4-color mode	Production	1030sqm/h
	High Quality	520sqm/h
	Good Quality	340sqm/h
Print Head	Model Quantity Height Cleaning Method Wetting Control Method	Industrial DOD Piezo print head 16 or 32 pieces optional Adjustable up to 30mm above the fabric Auto positive and negative pressure cleaning system By pneumatic spray nozzle
Ink	Type Colors Supply	Reactive, Acid, Disperse inks 4 or 8 colors; C, M, Y, K, LC, LM, Orange, Grey, Blue, Red, Fluorescent red, Fluorescent yellow Auto ink supply system
Fabric	Type Max.Thickness Max.Width	Cotton, rayon, linen, silk, wool, nylon, polyester, velvet, towel, flag 20mm 1830mm
Fabric Feeding		Self-adhesive belt transfer (auto belt washing and correcting system)
Fabric Drying System		Infrared drier and aluminum heating table(super dryer optional)
Work Station		Windows 7 64bit CPU:Inter Core i7 3770 processor HD:500GB, 1GB graphics RAM:16GB
RIP Software Image Format		VEGA Print JPEG,TIFF,BMP/RGB,CMYK
Power	Supply Frequency Consumption	380VAC 50HZ±10% Around 20KW
Compressed Air Connection		0.6m ³ /min
Working Environment		Room temperature 20°C-30°C,Humidity 50%-70%
Dimensions/mm (Including dryer)		9500 (L) 4500(W) 2500 (H)