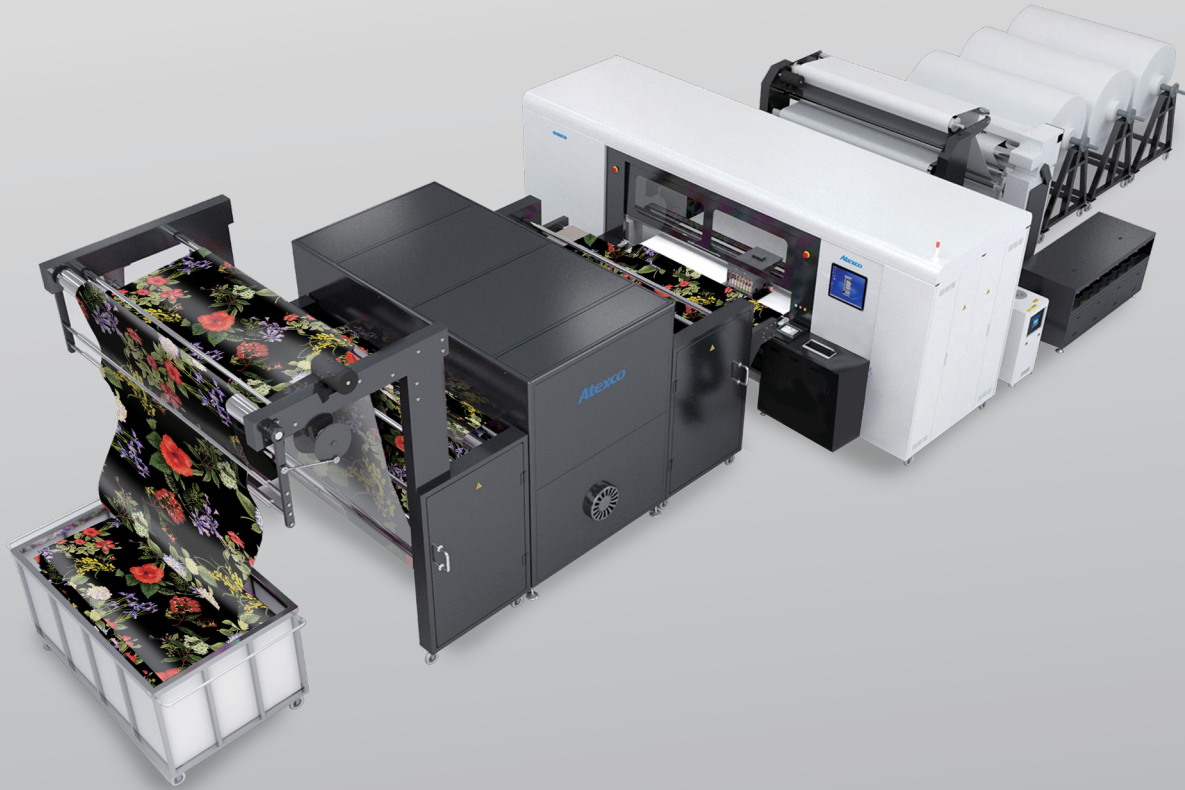


VEGA 8000DI



HIGH SPEED INDUSTRIAL DIGITAL TEXTILE PRINTER

24-hour Printing
Daily Output: 10000-12000m

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.

MODEL 8000DI Specification

| Model | | VEGA8180DI | VEGA8250DI | VEGA8320DI |
|-----------------------------|------------------------|--|-------------------|-------------------|
| Printing Technology | | Industrial DOD Piezo Printing | | |
| Max. Printing Width | | 1820 mm | 2600 mm | 3200 mm |
| Printing Heads and Quantity | | 32 | 48 | 32 |
| Printing Mode | Speed Testing Width | 1.5 m | | 2.6 m |
| | Mode 1 (600 1 Pass) | 480 m/h | 480 m/h | 280 m/h |
| | Mode 2 (600 2 Pass) | 270 m/h | 270 m/h | 160 m/h |
| | Mode 3 (600 3 Pass) | 180 m/h | 180 m/h | 110 m/h |
| Print Heads | | Industrial Kyocera Heads | | |
| Color Configuration | | 8 colors/12 colors/double 6 colors | | |
| 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 | | |
| Operation Interface | | Touching Screens in Front and Rear of the Printer | | |
| Computer System | | WIN 10 7090MTQ I7-11700/64G/1T/64 bit | | |
| Software | Server Software | VEGA Print RIP Software | | |
| | Rip Software | AT Sample and Other Party Softwares Supported | | |
| Image Format | | File Format: JPEG/TIF/BMP; Color Format: RGB/CMYK | | |
| Language | | Chinese/English | | |
| Printer Features | | Ink Cooling System for Long Print Head Lifespan Multiple Belt Cleaning with Wiper, Sponge Roller & Brush Roller Built-in Fabric Centering System for Woven & Knitted Fabric Auto Feeding Ink Mist Filtering System for Long Print Heads & Electrical Parts Lifespan | | |
| Optional Dyers | | Single & double chamber super dryer heated by electricity, steam, gas or thermal oil | | |
| Environment | Power Supply | AC380V(3 Phase/5 Wires), 50 HZ/60 HZ | | |
| | Compressed Air | Air flow ≥0.6m³/min, Pressure ≥8kg | | |
| | Temperature & Humidity | 22°C-28°C & 55%-70% | | |
| Power Consumption | | 20 kW | | |
| Printer Installation Size | | 15000*5000*3000mm | 15000*6000*3000mm | 15000*7000*3000mm |
| Weight | | 4000kg | 4500kg | 5000kg |

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