

Atexco™

# VEGA-VISION



*Positioning Printer*

*Since 1992*



Pro Dryer with 3-layer Transmission-good for both woven & knitted fabrics

High Feeding with Brush System



New Washing System - Wiper+Sponge+2 Extra Absorbers

Print Heads System  
24 Print heads

Stand Along Ink and Electric Cabinet

AT Camera System



Deviation  $\leq$  0.2mm

1 second = 10,000 photos

Precise positioning printing for

Lace

Embroidery

Jacquard

Double face





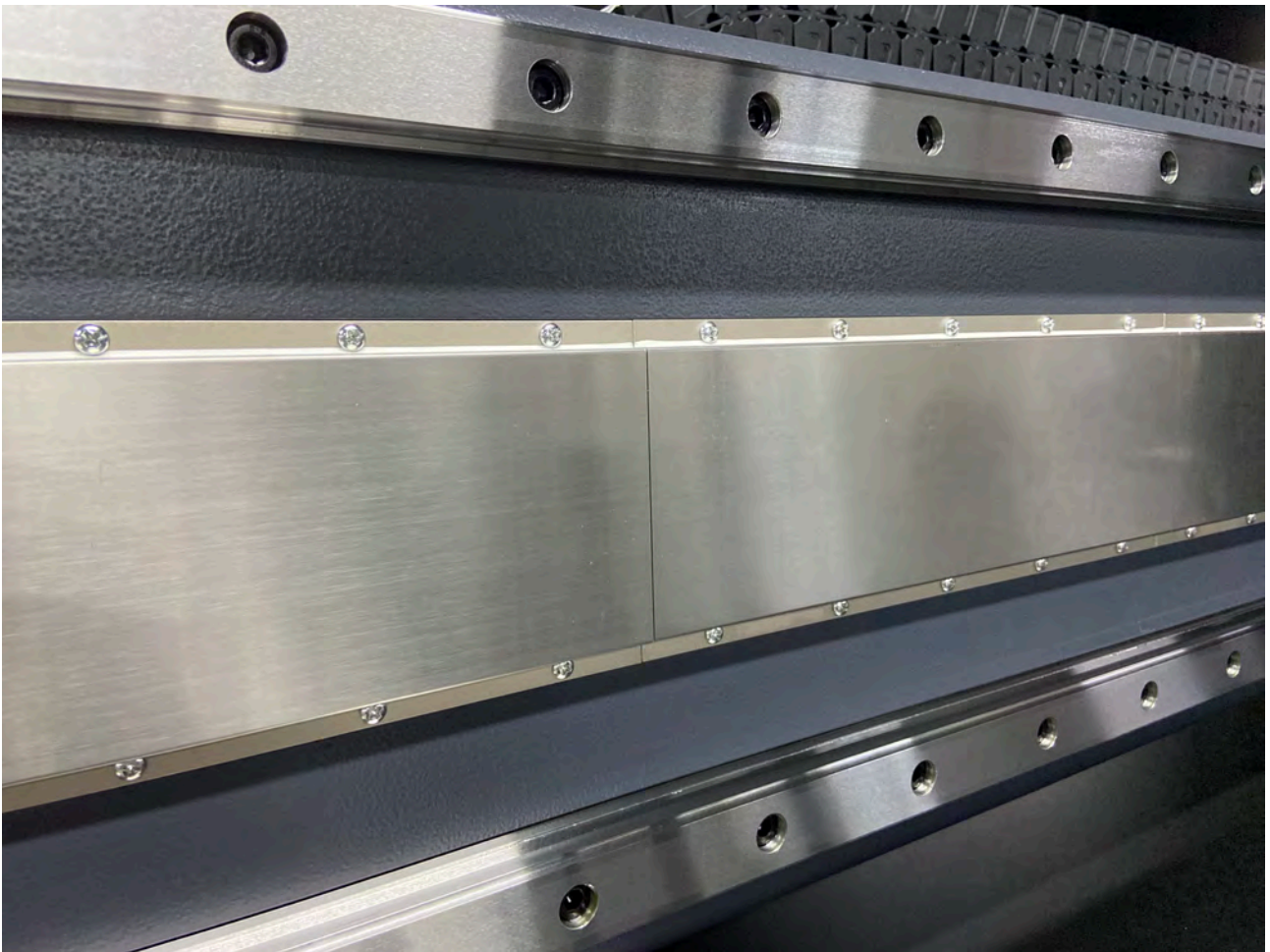
Printed on Jacquard Bee



## Features:

### High Speed

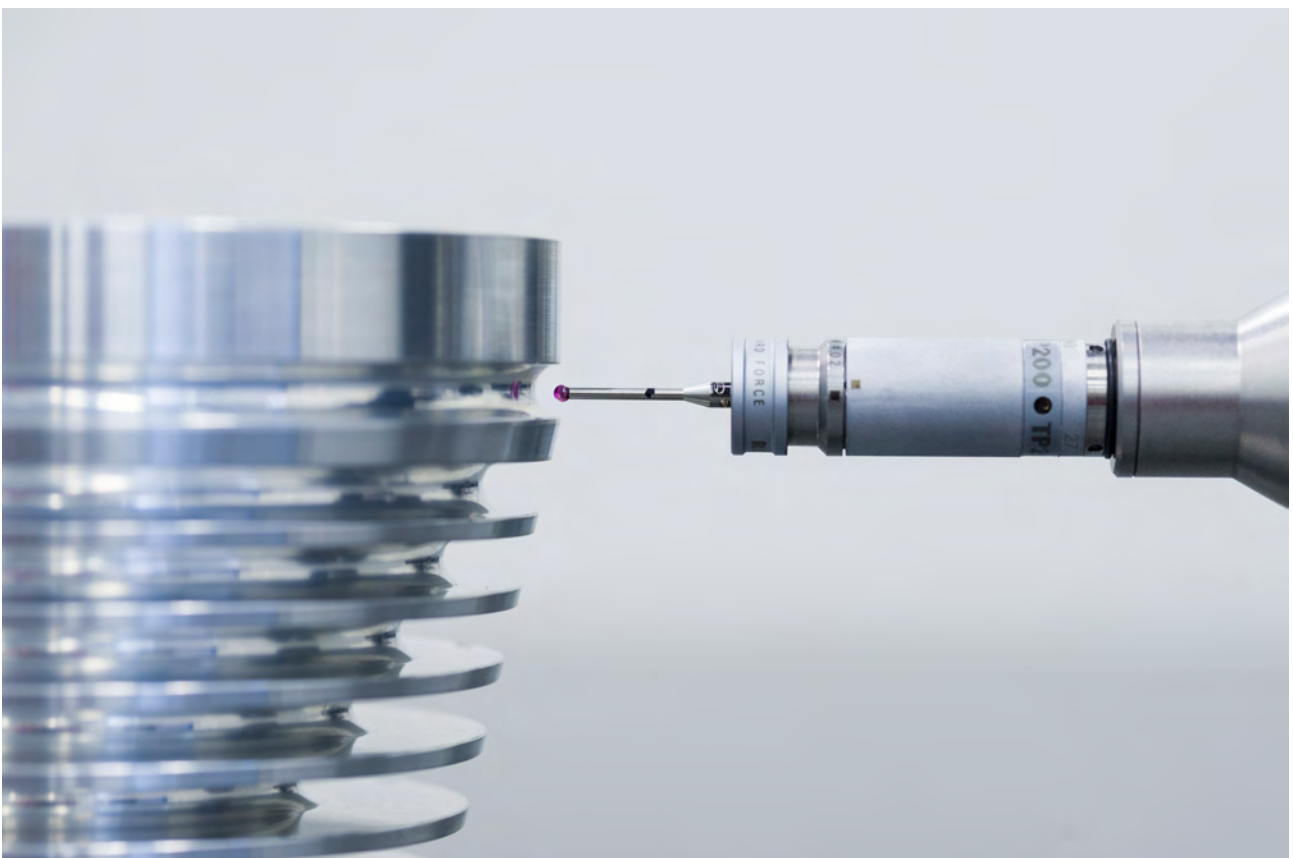
- 2 pass production speed 160m/hour\*
- THK dual guide+linear motor.



\*508x1200dpi

## High Sharpness

- one of best high-sharpness machines in the market, capable to print shirting designs.
- feathering function helps to eliminate bandings.
- optional drop size 5/7/12pl or 5/12/18 pl.



## 5th Generation Chassy

- enhanced side wall and chassy, heavy duty frame assures stability and sharpness.
- experience from first generation of Atexco chassy in 1998.

## Re-designed Beam

- 1.5 times stronger than that of the previous version.
- all-steel.
- 320mm heavy duty beam.



## Degassing System

- top quality degassing module from Japan.

## Belt System

- swiss made, top model from Habasit.

## Washing System

- sponge, dual wiper, triple absorbers mixed washing system.

# Specification

ITEMS	VEGA-VISION
Printing width	1830mm
Head configuration	16 or 24 heads
Color channels	8 or 12 colors
Drop size	Variable Drop 5/7/12/18pl
Resolution	508 x 600 dpi, 508 x 1200dpi, 508 x 1800dpi
Printing Speed (1500mm)	Around 85meters/hour for positioning printing.
RIP	VegaRip and At Camera
High feeding system	Optional
OPTIONS	
Pro dryer (gas, electric, oil, steam)	Included
Knit-wear option	Optional
Small roll entry (50 cm diameter)	Optional
Jumbo-roll entry up to 2 m	Optional
Small roll exit	Optional
Folded material exit	Optional
Centering device	Optional





## Head Quarters in DownTown of Hangzhou



## Manufacturing Center 100,000sqm in Hangzhou

