

Machine-Vision Positioning Printer



*Deviation  $\leq 0.2\text{mm}$*

# VEGA-VISION



An achievement from the  
experience of serving 2000 users  
since 1992

**Atexco**<sup>®</sup>

# High Quality

Accuracy  
Better Saturation  
Higher colour vividness  
No limitation to patterns

# Brand Trust

2000+ users globally.  
20+ years experience in developing inkjet.  
printing technology.

# Since 1992

Atexco is the world's leading solution provider of high quality digital textile printer and inks.

# Applications

Precise positioning printing for  
Lace, Embroidery, Jacquard, Double face.

Model		VEGA-Vision
Print Head & Quantity		16 x Industrial Heads
Printing Width		1850mm
Ink System	Ink Type	Reactive, Disperse, Acid
	Ink Color	C,M,Y,K,Orange,Blue,Red,Grey
	Ink Volume	10L / colour
Printing Mode Et Printing Speed (average 85lm/hour for positioning printing)	Mode	Speed 8 colours
	2 Pass	255 m <sup>2</sup> /h
	3 Pass	140 m <sup>2</sup> /h
	4 Pass	110 m <sup>2</sup> /h
Positioning accuracy		0.2mm*(tested in Atexco lab)
Working Condition	Humidity	55%-70%
	Temperature	20°C-30°C
Computer System		2 x Dell Working Stations includes, Windows 7
Feeder and Take-up		Inline Feeder, 1825-6 Drying and take up system included
Software		VegaRIP+AT Camera(Positioning Software)
Language		Chinese/English
Power		380V, 50HZ+-10HZ
Noise		60dB
Packing Size/Weight		5000*3750*2040mm 2500kg