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# VISTA

**北京金恒丰科技有限公司**  
**Beijing JHF Technology Co.,Ltd**

北京市顺义区杨镇工业区纵二路8-2号,101309

No.8-2,Zonger Road,Yangzhen Industrial Zone,Shunyi District,

Beijing101309,P.R. China. Tel:86-10-62950602 Fax:86-10-82410648

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绿色环保



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# Pursuing excellent quality, build the world's most stable UV printer

追求匠心品质 打造高性价比的UV打印机

# VISTA



UV双面宽幅打印机  
Double -sided wide format UV printer



UV平板卷材两用机  
Hybrid UV printer



UV平板机  
UV Flatbed Printer



喷绘机  
Inkjet Printer



## Wide-Format Outdoor High Resolution Printing 户外室内 宽幅高品质画面打印

Vista V300/V500UV卷到卷大幅面打印机兼顾高精度输出和高生产效率,为宽幅卷到卷UV输出树立全新标杆。

Vista V300/V500UV大幅面打印机为数码印刷供应商快速有效地提供各种商业展示应用,包括展览展示图案、数字印花、标识和商业输出。

Vista V300/V500UV大幅面打印机可大幅提升承印能力、拓宽业务应用范围,让您的业务与日俱进,在竞争中稳操胜券。



Vista V300/V500UV roll-to-roll large-format printer sets a new example for wide-format roll-to-roll UV output by perfectly combining the printing quality of point-of-purchase (POP) and the high-speed output of outdoor large-format billboard.

Vista V300/V500UV large-format printer ensures digital print shop to make quicker and more efficient commercial applications, including exhibition graphics, digital textile, billboard signage and commercial graphics.

Vista V300/V500UV may significantly extend your printing capacities and range of application that you can provide, helping your business grow as you differentiate yourself from other competitors.

## VISTA V300/V500UV

Double-Sided Wide-Format UV Printer

双面宽幅打印机



- ◆ Easily print a huge picture of unlimited length with width of 3200/5000mm.
- ◆ Using high resolution, high speed industrial printhead makes printing output more outstanding.
- ◆ By use of high precision,mute linear rail guide,you will enjoy the quiet and wonderful printing process.

- ◆ 能够轻松打印宽度为3200/5000mm,长度不限的巨幅画卷。
- ◆ 采用高精度、高速工业级打印头，画面表现更出众。
- ◆ 使用高精度、静音直线导轨，让您的打印过程享受安静。



#### V300/V500参数

打印宽幅: 3200/5000mm

喷头型号: KM1024i 6色\*1

打印模式: 4Pass	720 × 720dpi	55/65平方 /小时
6Pass	720 × 1080dpi	40/45平方 /小时 (标准)
8Pass	720 × 1440dpi	30/37平方/小时

材料: 柔性卷材

墨水: 6色UV油墨

数据传输接口: PCI

电源功率: 380V, 50/60Hz, 12KW, 19A

尺寸: 6495\*1560\*1790/8270\*1560\*1790 ( mm )

重量: 2450KG/3410KG

#### Specifications

Max.print width: 3200/5000mm

Printing head: KM1024i 6-color\*1

Setting of printing mode and resolution:

4Pass	720*720dpi	55/65m <sup>2</sup> /h
6Pass	720*1080dpi	40/45m <sup>2</sup> /h (Standard)
8Pass	720*1440dpi	30/37m <sup>2</sup> /h

Material: Flexible material

Ink: 6-colorUV ink

Interface: PCI

Voltage Power: 380V, 50/60Hz, 12KW, 19A

Size: 6495\*1560\*1790/8270\*1560\*1790(mm)

Weight: 2450KG/3410KG



## VISTA V3000/V6000 UV

### Wide-Format UV Flatbed Printer

### 宽幅喷墨UV打印机



7个KM1024i/13pl喷头保证精准再现全彩画面、精细文字、清晰再现细微层次同时减少油墨消耗。8墨盒(CMYK+W+V, CMYK+2W, CMYK+LC+LM+W+V, CMYK+LC+LM+2W)可选的装置融合满足日益发展的更高负荷生产所需。可在无涂层刚性介质上完成720X1440dpi的高质输出。如瓦楞板、PVC、灯箱片、木板、玻璃、瓷砖、金属板、泡沫板、亚克力板等厚度≤12厘米的各种平板材质。可广泛应用于展板、舞台背景以及户外大牌广告、室内海报及POP。

7pcs of KM1024i/13pl printheads ensure perfect reproduction of full color image, fine text, and clear reproductions of subtle levels while reducing ink consumption. 8 sub ink tanks (CMYK+W+V, CMYK+2W, CMYK+LC+LM, CMYK+LC+LM+2W) meet high load production requirements. It can perform on uncoated rigid media with 720×1440dpi high quality output. Media includes corrugated board, PVC, wood board, glass, tile, metal plates, form board and other flat media with thickness less than 12cm. It could be widely used in display panets, stage background, and large outdoor advertising, indoor posters, and POP.

Vista V3000/V6000是专业宽幅喷墨UV打印机,可广泛应用于多种平板介质。绿化环保UV墨水,最大限度的实现了环境友好和对操作人员的健康保护。Vista V3000/V6000是基于高精度、高稳定性、高效率的设计理念而打造。拥有先进的双面打印系统、智能化按需控制功能、高效率的往复打印设置,成就您绚丽夺目、卓尔不群的室内、户外、装潢、标识、丝网印的非凡印品。

Vista V3000/V6000 is dedicated industrial UV flat bed, specially designed for printing of high-quality rigid materials. It is widely applied on numerous rigid materials. In addition, UV ink is harmless, maximizing the protection of environment and human health. Vista V3000/V6000 is designed for high resolution, high stability and high efficiency. V3000/V6000 has the world's leading printing control system, world's intelligent control functions on demand and high-efficiency reciprocating print. Accurate double-sided printing function represents your eye-popping achievements in indoor, outdoor, decoration, sign and screen printing applications.



绿色环保

- ◆ 采用高精度、高速工业级打印头，画面表现更出众。
- ◆ 使用高精度直线导轨，保证运动无振动。
- ◆ 采用多分区独立控制吸附系统，在有效控制吸附力的同时，能够根据承印物大小自由选择吸附区域，从而降低能耗。
- ◆ Using high resolution, high speed industrial printhead makes printing output more outstanding.
- ◆ Using high-precision linear rails ensures movement without vibration.
- ◆ With more partitions independently controlled adsorption system, effective control of adsorption, meanwhile, able to select the adsorption zone according to the size of the substrate, thereby reducing energy consumption.



### V3000/V6000参数

喷头型号:	KM1024i (6+1)	KM1024 (6+1)
打印模式:		
4Pass 720 × 720dpi	50/45平方 /小时	35/25平方 /小时
6Pass 720 × 1080dpi	40/35平方 /小时	25/20平方 /小时
8Pass 720 × 1440dpi	30/25平方 /小时	20/15平方 /小时
打印尺寸: 1200mm*2500mm/2000mm*3000mm		
材料厚度: ≤120mm	车头升降≤120mm	
安装空余: 前后≥1500mm	左右≥1000mm	
高度要求: ≥2800mm	平台承重: ≤50kg/m <sup>2</sup>	
适宜温度: 18-28℃	湿度: 30%-70%	
噪音: ≤75分贝	功率: 14KW/16KW 22A/25A	
海拔要求: ≤2000m	输入电压: 380V, 50/60Hz	
气泵压力输出: 4.5-8.0kg/cm <sup>2</sup>	气泵流量: ≥0.1m <sup>3</sup> /min	
尺寸: 2800*4800*1600/4500*4310*1600(mm)		
重量: 1520/1660KG		

### Specifications

Printing Mode:		
Print head:	KM1024i ( 6+1 )	KM1024 (6+1)
4Pass 720*720dpi	50/45m <sup>2</sup> /h	35/25m <sup>2</sup> /h
6Pass 720*1080dpi	40/35m <sup>2</sup> /h	25/20m <sup>2</sup> /h
8Pass 720*1440dpi	30/25m <sup>2</sup> /h	20/15m <sup>2</sup> /h
Printing Size:	1200mm*2500mm/2000mm*3000mm	
Media Thickness:	≤120mm	Printhead carriage lifting≤120mm
Space Front-Right:	≥1500mm	Space Left-Right≥1000mm
Height:	≥2800mm	Max bearing weight of working table: ≤50kg/m <sup>2</sup>
Temperature range:	18-28℃ non-condensing	
Relative air humidity:	30%-70% non-condensing	
Noise:	≤75db	Power: 14KW/16KW 22A/25A
Max. sea level of installation :	2000m above sea level	
Voltage:	380V,50/60Hz	
Air pump pressure output:	4.5-8.0kg/cm <sup>2</sup>	Air Volume: ≥0.1m <sup>3</sup> /min
Size:	2800*4800*1600/4500*4310*1600(mm)	Weight:1520/1660KG

稳定可靠，性价比高，操作方便，一机两用；

- ◎ 兼具卷材与板材的UV打印功能
- ◎ 打印宽幅3200mm
- ◎ 支持硬性材料厚度 $\leq 120\text{mm}$
- ◎ 速度最快可达55平方/小时

# VISTA M3300UV

Flat & Roll-to-roll Dual-use UV printer

平板卷材两用机



Reliable, cost-effective, easy operation for dual purpose;

- ◎ Printing on both soft and rigid materials
- ◎ Maximum 3200 mm printing wide
- ◎ Maximum material thickness up to 120 mm
- ◎ Speed up to 55m<sup>2</sup>/h

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绿色环保



### M3300UV 参数

打印宽幅: 3200mm

喷头型号: KM1024i (6+1)

打印模式: 4Pass	720 × 720dpi	55 平方 /小时
6Pass	720 × 1080dpi	40 平方 /小时 (标准)
8Pass	720 × 1440dpi	30 平方 /小时

介质类型: 硬性材料和柔性卷材

(玻璃、木板、瓷砖、有机玻璃、金属板、皮革布类、亚克力板、雪弗板、反光膜、油画布、地毯、水晶、橡胶、大理石、瓦楞板等硬性材料;及时贴、单透膜、墙纸、广告布等柔性材料;)

厚度: ≤120mm

墨水: 6色UV油墨

特殊墨水: UV白色墨水

数据传输接口: PCI

电源功率: 380V, 50/60Hz, 11.5KW, 18A

尺寸: 6330\*1640\*1570 (mm)

重量: 1950KG

### Specifications

Print size: 3200mm

Print head: KM1024i (6+1)

Print mode: 4Pass	720×720dpi	55 m²/h
6Pass	720×1080dpi	40 m²/h (standard)
8Pass	720×1440dpi	30 m²/h

Print media: Sheet material and roll material

(glass, wood, ceramic tile, organic glass plate, metal plate, leather cloth, acrylic board, PVC board, reflective film, canvas, rubber, crystal, carpet, marble, corrugated board banner, etc.)

Media thickness: ≤120mm

Ink: 6 colors UV ink

Special Ink: UV white ink

Data interface: PCI

Power: 380V, 50/60Hz, 11.5KW, 18A

Size: 6330\*1640\*1570 (mm)

Weight: 1950KG

- ◆ 兼具卷材与板材的UV打印功能  
卷材打印采用恒定张力控制, 确保步进精度稳定可靠。  
板材打印使用双压料辊及定位装置, 使打印过程板材可靠定位和无缝吸附。
- ◆ 平台采用恒压吸附控制技术, 有效防止材料抖动。
- ◆ 多功能车头控制技术, 使打印操作更加安全, 更加简便。  
自动测高功能, 无论材料厚度如何变化, 均能保证喷头到打印介质的高度保持一致。  
集成双开关防撞技术, 保护无处不在。
- ◆ 完备的墨路系统, 让您干干净净使用, 安安心心打印。  
喷头清洗功能, 无需拆卸喷头, 即可轻松完成清洗液对喷头的冲洗。  
二级墨盒恒温控制, 确保不同环境中油墨特性的均衡一致。  
墨路断电保护功能, 让您不再为突然断电漏墨而烦恼。  
整机墨路系统采用进口高精度过滤器, 为喷头提供清洁纯正的油墨。
- ◆ 采用进口高精度金属光栅尺和高性能伺服电机, 高精度闭环控制, 步进精确。
- ◆ 先进的高精度电动负压系统, 分辨率达0.01KPa, 有效减少压缩空气使用量达到95%以上, 降低启动频次, 提高空压机的使用寿命。
- ◆ 采用安全可靠拖链解决方案, 告别运动线缆故障。
- ◆ Specially designed for printing of high-quality flat and roll-to-roll materials.  
Using a constant tension control on roll material printing, to ensure feeding system stable, reliable and stepping accuracy.  
Using double feed pressing roller and the printing plate positioning device on sheet material printing, to ensure the printing process of reliable positioning and seamless adsorption.
- ◆ The platform adopts constant pressure adsorption control technology, effectively preventing the material jitter.
- ◆ Using multifunctional carriage control technology, to ensure the printing operation safer, and more convenient.  
Automatic height measurement function, regardless of how changes in material thickness, ensure perfect consistent height can be printed from the nozzle to material.  
Integrated double switch anti-collision technology, protection is everywhere.
- ◆ Complete inking system, ensures the printing is clean and safe.  
Nozzle cleaning function, without removing the nozzle, can easily complete to clean nozzle by flush fluid.  
Sub-ink tanks with constant temperature control, ensures perfect and consistent ink features in different environment.  
Ink power-off protection function, makes sure no longer to worry about the trouble of sudden blackout ink leakage.  
The ink system adopts imported high precision filter, which provides the clean and pure ink for print head.
- ◆ Imported high precision metal raster, high performance AC servo motor, and high precision closed loop control, ensures precise movement of the carriage.
- ◆ High precision electric negative pressure system, (resolution 0.01KPa), reduces the use of compressed air for more than 95%, reduces the starting frequency, improves the service life of the air compressor.
- ◆ The world's top chain solutions, make the motion of cable fault zero.

# VISTA V60

UV Inkjet Roll to Roll Printer

UV宽幅打印机



## 高效多能 色彩逼真 性能稳定 应用广泛 轻松操作

Efficient & Multi-functional ; Bright in color; Stable performance; Wide range of applications; Easy operation

延续了VISTA 系列喷墨打印机优良的喷印品质，并将生产效率、色彩稳定性、介质适应的宽广性以及软件应用的灵活性提升至新的高度。

V60 carries forward the excellent print quality of VISTA series to a higher level of production efficiency and color stability with improved flexibility of the software and ability to print on different materials.



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- ◆ V60采用KM1024i喷头，具有更高驱动频率、喷嘴密度及稳定性等优势，打印精度和速度更加优异。
  - ◆ 采用高效多能的设计思路，机身机构更加紧凑，适用于工业级生产，专注室内外高端广告打印，以应对客户印刷输出越来越急、周期越来越短的需求。
  - ◆ 搭载专有喷头，结合专业的色彩管控系统，实现更大的生产力、可靠的色彩呈现和稳定性，追求碧玉无瑕的画质，让每个像素都还原真实的色彩。
  - ◆ 高机械精度、变频控制平台吸风，确保机器运行中的稳定安全，让您畅印无忧。
  - ◆ 使用 LED 冷光源干燥，拥有多种打印模式，无论是广告布、珍珠布、软膜、墙纸等各种卷材均可胜任，解决您的后顾之忧，满足更多的客户需求。
- ◆ Use of KM1024i printhead using high jetting frequency and a small 13pl droplet size results in high quality prints at high speeds.
  - ◆ Designed to deliver efficiency and multi-functionality , the compact and rugged frame is suitable for an industrial production environment. The V60 focuses on the indoor and outdoor high-end advertising printing requirements of an urgent and repetitive nature.
  - ◆ Use of industrial printheads and a professional color control system delivers quality and productivity.
  - ◆ Use of high precision mechanical components and Intelligent variable air suction device makes the whole printing process stable and smooth.
  - ◆ Use of LED lamps enable printing on various types of material, like advertising textile , pearl textile , PVC, wallpaper thereby addressing the requirements of different customers.



## V60参数

打印宽幅: 3200mm

喷头型号: KM1024i 6色\*1

打印模式: 4Pass 720\*720dpi 45平方/小时

6Pass 720\*1080dpi 30平方/小时

8Pass 720\*1440dpi 20平方/小时

材料: 柔软卷材

墨水: 6色UV油墨

数据传输接口: PCI\_E

电源功率: 380V, 50/60Hz, 5KW, 8A

尺寸: 5360\*1000\*1535 ( mm )

重量: 1250KG

## Specifications

Print Size: 3200mm

Printhead type: KM1024i (6 Color\*1 row)

Print Mode: 4Pass 720\*720dpi 45 m<sup>2</sup>/h

6Pass 720\*1080dpi 30 m<sup>2</sup>/h

8Pass 720\*1440dpi 20 m<sup>2</sup>/h

Material: various roll to roll material

Ink: 6 color UV Ink

Interface: PCI\_E

Voltage/Power: 380V, 50/60Hz, 5KW, 8A

Bared Machine Size: 5360\*1000\*1535 ( mm )

Weight: 1250KG

# VISTA V380

UV Inkjet Roll to Roll Printer  
UV宽幅打印机



## 品质恒久远，匠心永流传

- ◎ 3.2米大幅面，兼顾高速度与高精度
- ◎ 3.2 meter wide , with high speed & high precision.

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绿色环保

## V380参数

打印宽幅: 3200mm

喷头型号: KYOCERA 4C+W/6C

打印模式: 4Pass 600\*1200dpi 50平方/小时

6Pass 600\*1800dpi 35平方/小时

8Pass 1200\*1200dpi 25平方/小时

材料: 柔软卷材

墨水: CMYK、Lc、Lm、W

数据传输接口: PCI\_E

电源功率: 380V, 50/60Hz, 12KW, 19A

气压: 0.8-1MPA

尺寸: 6045\*1570\*1960 (mm)

重量: 2450KG

## Specifications

Print Size: 3200mm

Printhead type: KYOCERA 4C+W/6C

Print Mode: 4Pass 600\*1200dpi 50 m<sup>2</sup>/h

6Pass 600\*1800dpi 35 m<sup>2</sup>/h

8Pass 1200\*1200dpi 25 m<sup>2</sup>/h

Material: various roll to roll material

Ink: CMYK、Lc、Lm、W

Interface: PCI\_E

Voltage/Power: 380V, 50/60Hz, 12KW, 19A

Compressed Air: 0.8-1MPA

Bared Machine Size: 6045\*1570\*1960(mm)

Weight: 2450KG



- ◆ 采用工业级京瓷喷头, 具备更高的打印精度与速度, 打印精度可达1200×1200dpi, 画面细致入微, 惊艳呈现, 助您在市场竞争中快人一步, 抢占商机。
- ◆ 采用进口高精度静音直线轨, 让您的打印过程享受安静。
- ◆ 采用进口拖链系统, 加装防撞功能, 保证机器在打印过程中的安全稳定。
- ◆ 采用4根橡胶辊, 减少挠度, 使打印材料运行更平顺, 不易走偏, 对喷印完成的画面起到保护作用, 更适合大批量高速打印。
- ◆ 采用更加节能环保的LED灯冷光源, 高端UV墨水以及可变墨滴技术, 能够有效降低能耗, 减少墨水损耗, 性价比更高。
- ◆ By combining the advantages of industrial printheads, high precision, high speed and outstanding print quality at 1200x1200dpi printing resolution, VISTA V380 helps you explore new market opportunities with unrivalled competitiveness.
- ◆ Use of high precision mute linear guide rail ensures a quiet printing environment.
- ◆ Use of towline and cable and anti-crash made in Germany ensures safety and stability at high speed printing.
- ◆ Four large diameter rubber roller eliminate skewing and lead the movement more smoothly and stably without deviation.
- ◆ Use of energy conserving and environment friendly LED lamps, high quality UV printing ink and variable droplet size technology effectively reduces the energy and ink consumption.



# VISTA V680

## 5米UV卷对卷超宽幅打印机

VISTA V680卷对卷UV高速超大幅面打印机兼顾了POP的打印质量和户外大幅面广告的高速输出，为宽幅卷对卷UV喷墨打印输出树立全新标杆;为数码喷印供应商快速有效地提供各种商业展示应用，包括宽幅大型海报、超宽幅灯箱灯片、展览展示图案、标牌标识和商业输出;采用防紫外线玻璃防护栏，使操作更环保，更安全；可大幅提升承印能力、拓宽业务应用范围，让您的业务与日俱进，在竞争中赢得先机。



## 高速度 高精度 绿色环保

High-speed, high precision, green

- ◆ 能够轻松打印宽度为 5000mm，长度不限的巨幅画面
- ◆ 采用高精度、高速工业级打印头，画面表面更出众
- ◆ 使用进口高精度、静音直线导轨，大大的降低机器的工作噪音
- ◆ 采用进口拖链，加装防撞功能和除静电技术，保证机器在打印过程中安全稳定
- ◆ 采用 4 根大直径胶辊，减少了挠度，使打印材料运行平顺，不易走偏适合大批量高速打印
- ◆ 采用更加节能环保的 LED 灯冷光源，高端 UV 墨水能够有效降低能耗，性价比更高

### V680参数

打印宽幅：5000mm

喷头型号：KM1024i 6\*2

打印模式：草稿模式 720 × 720dpi 130m<sup>2</sup>/h

生产模式 720 × 1080dpi 90m<sup>2</sup>/h

精细模式 720 × 1440dpi 75m<sup>2</sup>/h

材 料：PVC灯布、PET灯片、各种车贴、纺织布等卷对卷材料

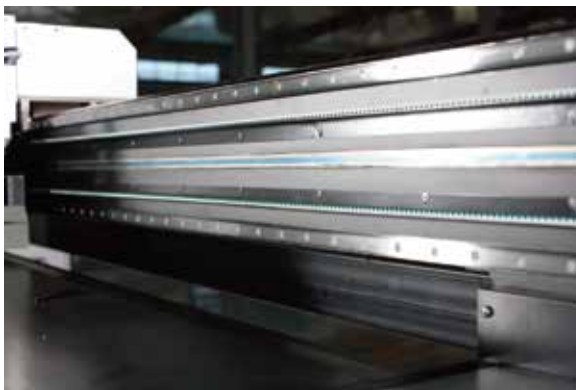
墨水颜色：CMYK、Lc、Lm

数据传输接口：PCIE

电 源：380V, 50/60Hz, 8KW, 13A

裸机尺寸：长8000mm\*宽1520mm\*高1760mm

重 量：3800 KG





# VISTA V2000

Wide-Format UV Flatbed Printer

宽幅喷墨UV打印机

- ◆ Ricoh Gen5 工业级喷头
- ◆ 快速的光纤传输技术
- ◆ 2-8 喷头打印，色彩靓丽，适用于高速，高质量工业生产
- ◆ 生产速度每小时最高可达 10-30 平方米
- ◆ 白墨自动循环系统避免白墨沉淀
- ◆ 6 个吸风分区，便于操作，节省能源
- ◆ UV LED 灯寿命更长，低能耗，低能量
- ◆ 双导轨，保证稳定精确运转

- ◆ Ricoh Gen5 industrial grade Printhead.
- ◆ Rapid optical fiber transmission technology.
- ◆ 2-8 printeads printing, color bright, applying to high-speed and high-quality industrial production.
- ◆ Production speed up to 10-30m<sup>2</sup>/h.
- ◆ Adopting White ink automatic circulation system avoids white ink precipitation.
- ◆ Six suction partition, easy to operate, save energy.
- ◆ UV LED lamp with long lifespan & low-energy.
- ◆ Dual-rail ensures stable and accurate operation.

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绿色环保

## 高端配置、轻量化设计、超高性价比

High-end configuration, lightweight design, High performance-to-price ratio.

V2000 UV 平板打印机采用了理光 G5 工业级喷头，适用于高速、高品质工业生产，打印效果逼真，色彩靓丽。白墨自动循环系统避免白墨沉积堵塞喷头，确保高负荷生产时的高效稳健。与此同时，为满足用户对绿色打印的需求，V2000 采用更加节能环保的 LED-UV 固化技术，具有恒定的光照强度、优秀的温度控制、墨水损耗少等特性，在打印品质提升与节能降耗方面优势明显。

V2000 UV flatbed with Ricoh Gen5 industrial grade Printhead, applying to high-speed and high-quality industrial production. Printing effect realistic, color bright. Adopting White ink automatic circulation system avoids white ink precipitation causing blockage and ensures high efficiency and steadiness during high load production. Meanwhile, to meet the user's need for green printing, V2000 adopting more energy-saving and environmentally friendly LED-UV curing technology with constant light intensity, excellent temperature control, low-loss ink etc, which has obvious advantage in improvement of printing quality and energy-saving.



### V2000参数

喷头技术：压电式喷头打印

最大介质尺寸：宽2500mm\*长1300mm

打印速度：草图模式 30平方/小时（5色）

标准模式 14平方/小时（5色）

高精度模式 10平方/小时（5色）

介质类型：玻璃/瓷砖/亚克力/金属/木板/铝塑板/泡沫板等

介质厚度：100mm,更高可定制

RIP软件：锐彩

固化方式：UV LED 固化

墨水：UV墨水，C M Y K Lc Lm W V 可选

工作平台：真空吸附平台

通讯接口：USB2.0

电源功率：220V, 50/60Hz, 3KW, 10A

操作环境：温度 20~30℃ 湿度 40%~60%

设备尺寸：长4200mm\*宽2200mm\*高1400mm

### Specifications

Printhead technology: Piezoelectric nozzle

Printing area: W2500mm\*L1300mm

Printing speed: Draft mode 30sqm/h(5colors)

Standard mode 14sqm/h(5colors)

Resolution mode 10sqm/h(5colors)

Material: Glass, Ceramic tile, Acrylic, Metal, Wood, Aluminum sheet, Foamboard

Media thickness: Up to 100mm

RIP Software: Ultraprint

UV curing: UV LED curing

Ink: C M Y K Lc Lm W V optional

Working Table: Vacuum table

Interface: USB2.0

Power: 220V 50/60Hz 3KW 10A

Production environment: Temperature 20 to 30℃

Humidity 40%~60%

Physical size of machine: L4200mm\*W2200mmH1400mm



# VISTA V500S 双面喷绘宽幅打印机

## Double-Sided Wide-Format Inkjet Printer

VISTA V500S卷到卷大幅面打印机兼顾POP的打印质量和户外大幅广告的高速输出，为宽幅卷到卷输出树立全新标杆；数码印刷供应商快速有效地提供各种商业展示应用，包括展览展示图案、数字印花、标识和商业输出；可大幅提升承印能力、拓展业务应用范围，让您的业务与日俱进，在竞争中更进一步。

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绿色环保

## 高效节能、绿色环保，稳定更安全，是您的上佳之选！

High-efficiency, Environment Protecting, More Stability should be your top choice.

VISTA V500S roll-to-roll large-format printer sets a new example for wide-format roll-to-roll output by perfectly combining the printing quality of point-of-purchase(POP) and the high-speed output of outdoor large-format billboard.

Its large-format printer ensures digital print shop to make quicker and more efficient commercial applications, including exhibition graphics, digital textile, billboard signage and commercial graphics.

It may significantly extend your printing capacities and range of application that you can provide, helping your business grow as you differentiate yourself from other competitors.



### V500S参数

喷头型号:	KM512i 4*2	KM1024 4*2
打印精度:	720dpi	
速度模式:	2Pass 300平方/小时	200平方/小时
	3Pass 200平方/小时	140平方/小时
	4Pass 152平方/小时	100平方/小时
幅宽:	5000mm	
操作环境:	温度18℃-28℃ 湿度: 40%-80%	
RIP软件:	Photoprint, Maintop(可选)	
喷头高度:	距介质2-4mm	
数据传输接口:	USB	
电源电压:	220/380V 50/60HZ 9KW 28A/14A	
尺寸裸机:	7030*1260*1960 ( mm )	
重量:	3410KG	

### Specifications

Print head type:	KM512i 4*2	KM1024 4*2
Printing resolution(dpi):	720dpi	
Speed:	2Pass 300m <sup>2</sup> /h	200m <sup>2</sup> /h
	3Pass 200m <sup>2</sup> /h	140m <sup>2</sup> /h
	4Pass 152m <sup>2</sup> /h	100m <sup>2</sup> /h
Print Width:	5000mm	
Operation condition:	Temperature 18℃-28℃ Humidity 40%-80%	
RIP software:	Photoprint, Maintop(optional)	
Print head height:	2-4mm from media(adjustable)	
Interface:	USB	
Voltage Power:	220/380V 50/60HZ 9KW 28A/14A	
Machine size:	7030*1260*1960 ( mm )	
Weight:	3410KG	

# VISTA V18 喷绘机 Inkjet Printer

全新升级结构优化设计 New upgrading structural optimization

恒温辅助加热系统 Constant temperature auxiliary heating system



V18喷绘机具备高速、高质的特点，惊人的打印速度，让您轻松接单，创造更高价值！速度与稳定性的高度融合，全新的平台设计，采用高端工业级喷头，配合平台前、中、后三段加热，从而解决速度快而不能干燥的问题；配置电脑操作平台，操作方便；机型设计小巧，重量减轻，大大降低用户运输成本。

- ◆ Flexible printheads configuration;
- ◆ High-quality mute towline;
- ◆ Strong integrated frame, for easier transportation;
- ◆ High-performance self-developed control software;
- ◆ Broad table surface and adjustable negative pressure adsorption table;
- ◆ Translaional feeding media device;
- ◆ Simple and gorgeous design;
- ◆ Conspicuous work lights.
- ◆ Constant temperature heating system;
- ◆ Adjustable printhead height;

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绿色环保

## V18参数

喷头型号:	KM512i-30PL	4*1	4*2
速度模式:	2 Pass 480*360dpi	120	240
	3 Pass 480*540dpi	80	160
	4 Pass 480*720dpi	60	120 (平方/小时)

打印幅宽: 3200mm

操作环境: 温度 15°C-35°C 湿度 40%-65%

干燥系统: 红外线加热系统和冷却风扇

RIP软件: Ultraprint

喷头高度: 距介质2-4mm

数据传输接口: USB

电源电压: 220V, 50/60Hz, 8KW, 26A

尺寸裸机: 4734\*1305\*1520mm

重量: 850KG



## Specifications

Printhead type:	KM512i-30PL	4 Printheads	8 Printheads
Speed:	2Pass 480*360dpi	120 m <sup>2</sup> /h	240 m <sup>2</sup> /h
	3Pass 480*540dpi	80 m <sup>2</sup> /h	160 m <sup>2</sup> /h
	4Pass 480*720dpi	60 m <sup>2</sup> /h	120 m <sup>2</sup> /h

Print Width: 3200mm

Operation condition: Temperature 15°C-35°C

Humidity: 40%-65%

Drying system: Infrared heating system and cooling fans

RIP software: Ultraprint

Print head height: 2-4mm from media

Interface: USB

Voltage Power: 220V, 50/60Hz, 8KW, 26A

Machine size: 4734\*1305\*1520mm

Weight: 850KG

