



领秀

ME

ME Series Inkjet Printer
领秀 ME 系列写真机

Variable
dot

3 Stage
Heater

Max Resolution
1,440 dpi

LED

4-Color



ADDTOP
www.he-printer.com

Structure Feature

结构特点

主梁支座 Beam Holder

精密磨具合金铸造成型，高精度、高强度，使机体结构更稳固、更可靠。

Made from alloy by precision mould, with high precision and high intensity, insure the structure of printer stable.

走步电机 Feeding Motor

选用高品质、长寿命电机，步进精准，有效提升打印效果。

Use high quality, long-time life motor, makes the media forward precisely, can improve the printing quality effectively.

画面烘干装置 Drying System

确保打印到产品上的墨水及时干燥，防止出现墨水没有干燥而产生沾色等现象，确保打印产品的成品率。Ensure the printed pictures can dry quickly, avoid the inks transfer, improve the rate of finished products.

密排式压轮设计

Intensive Pinch Roller Structure

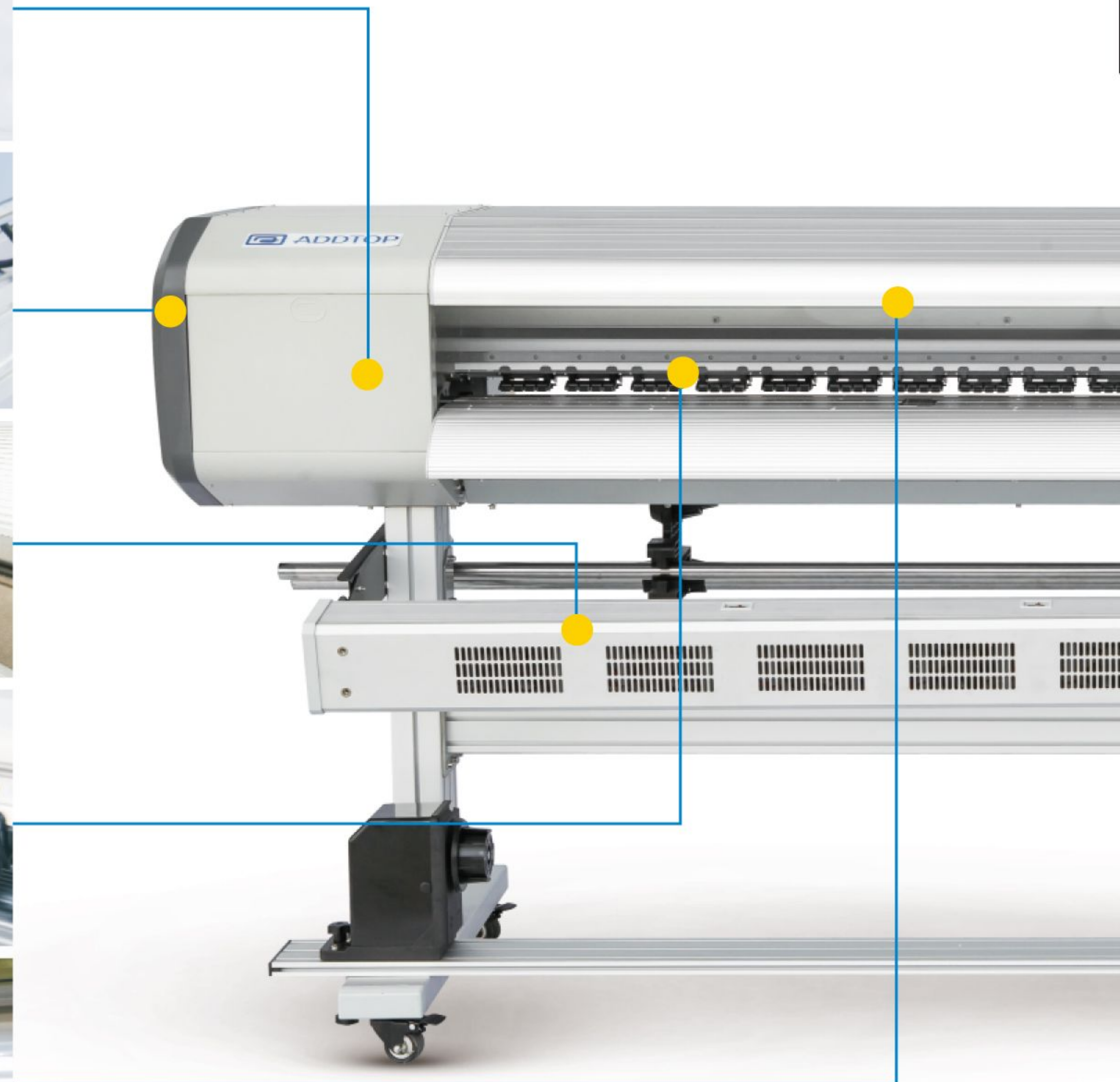
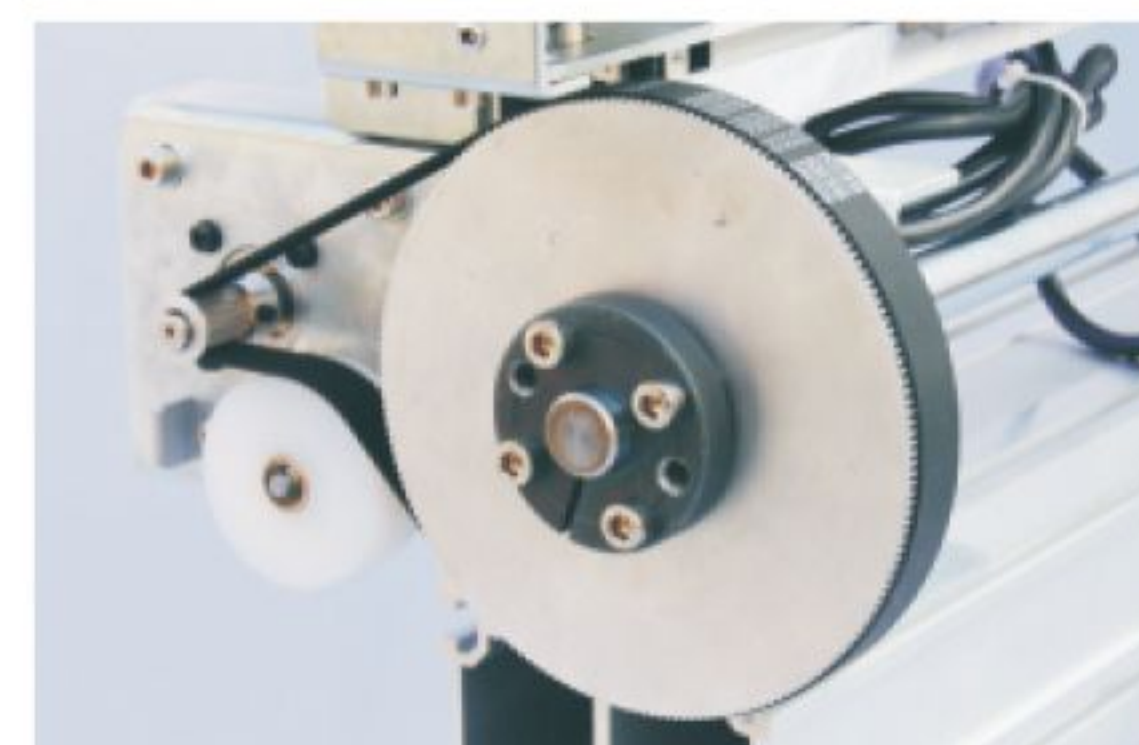
密排式压轮结构，压力均匀，各种介质都能走纸精确。

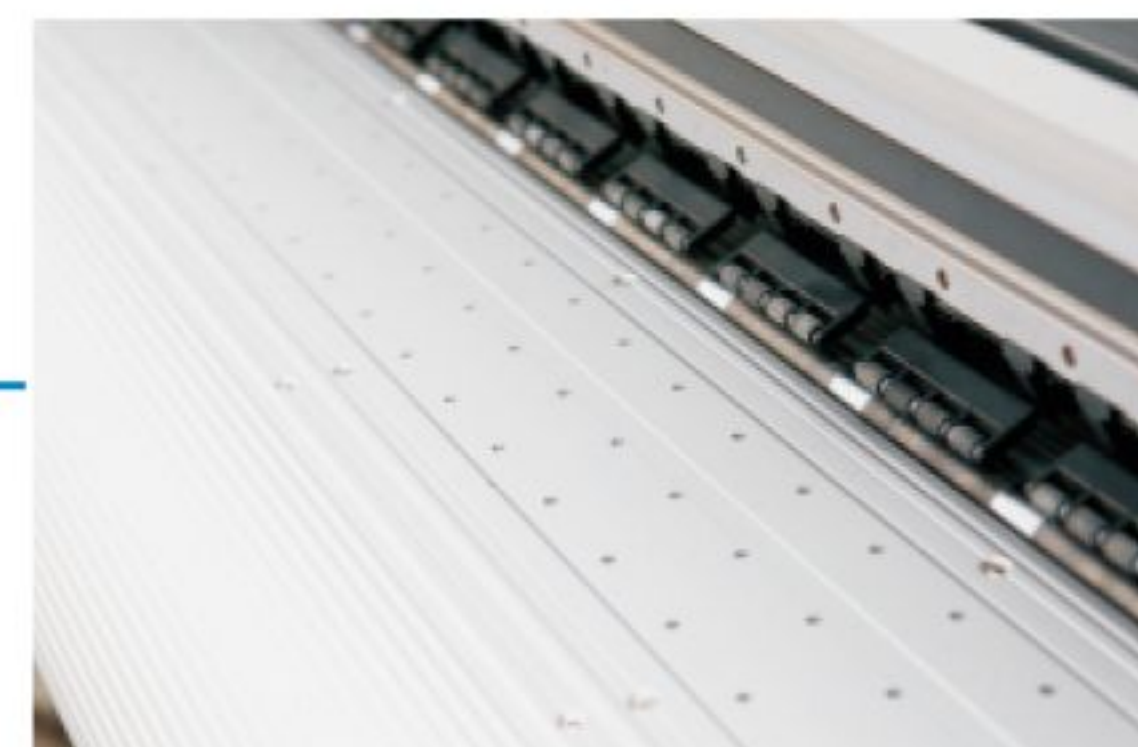
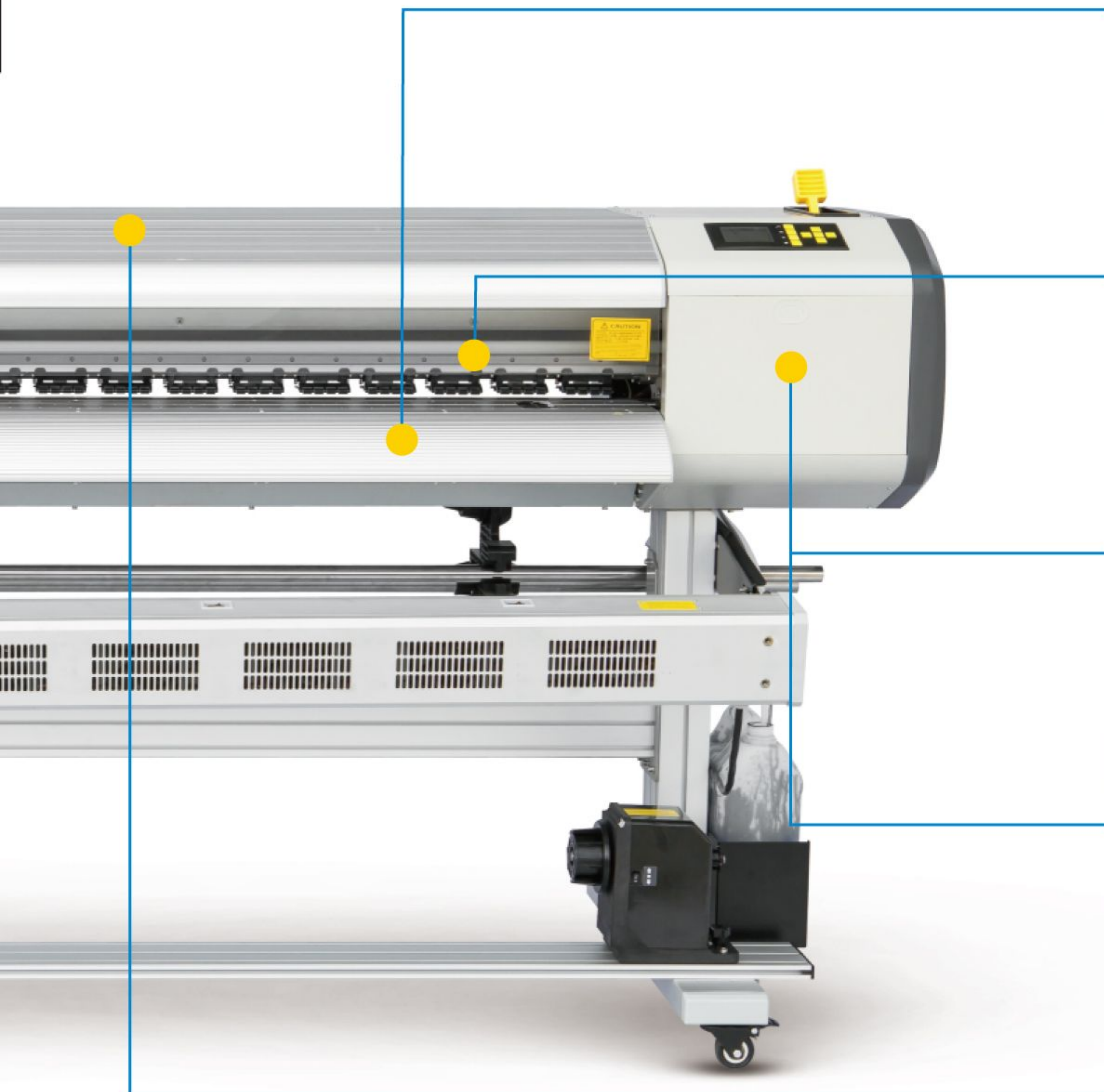
Intensive pinch roller structure with balanced pressure, makes it can forward different media precisely.

LED点亮系统 LED Lighting System

工作时充分照亮工作区域，随时清楚观察打印效果，充分彰显人性化设计特点。

Light the working area during printing, the printing effect can be saw clearly at any time.





台板 Platen

采用高精度校准工具，保证打印的台板的最小误差，确保打印质量。

Use high precision aligning tool, keep the platen in the same plane, ensure high printing quality.



直线导轨 Linear Guideway

采用进口高品质静音导轨，保证喷头架运动的平稳性和持久性，确保打印机长时间正常工作。

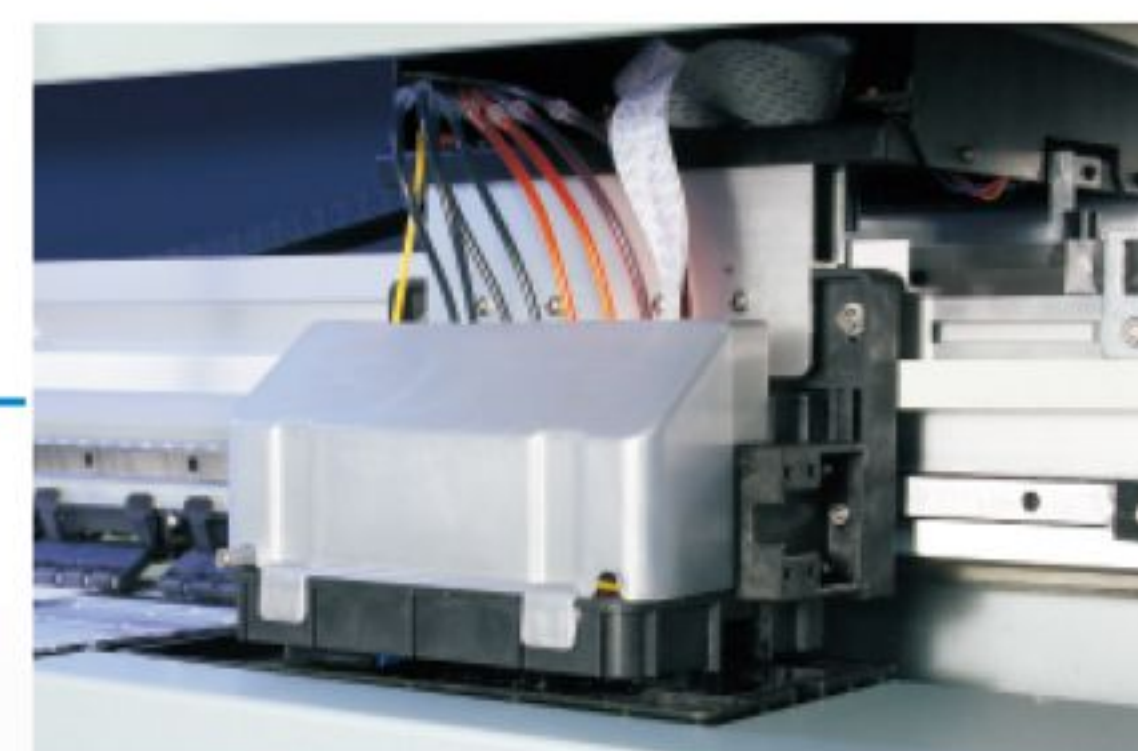
Use the import high quality mute linear guideway, guarantee a stable and durable carriage condition, ensure the long time printing.



墨栈系统 Capping Station

精密模具，合金材质打造，结构精巧，充分达到清洗效果。

Made from alloy by precision mould, with compact structure, can clean the head very well.



喷头小车 P/H Carriage

精心研制独创式结构，精密模具，合金材质打造。体现出与喷头的无间配合，轻松胜任高精度打印。

With special structure, made from alloy by precision mould. Match with the print head perfectly, can get high quality printing effect.



拖链 Support Chain

精心选用精密工业性，辅以合理的合金托架架构，达到长寿命，可靠，静音的效果。

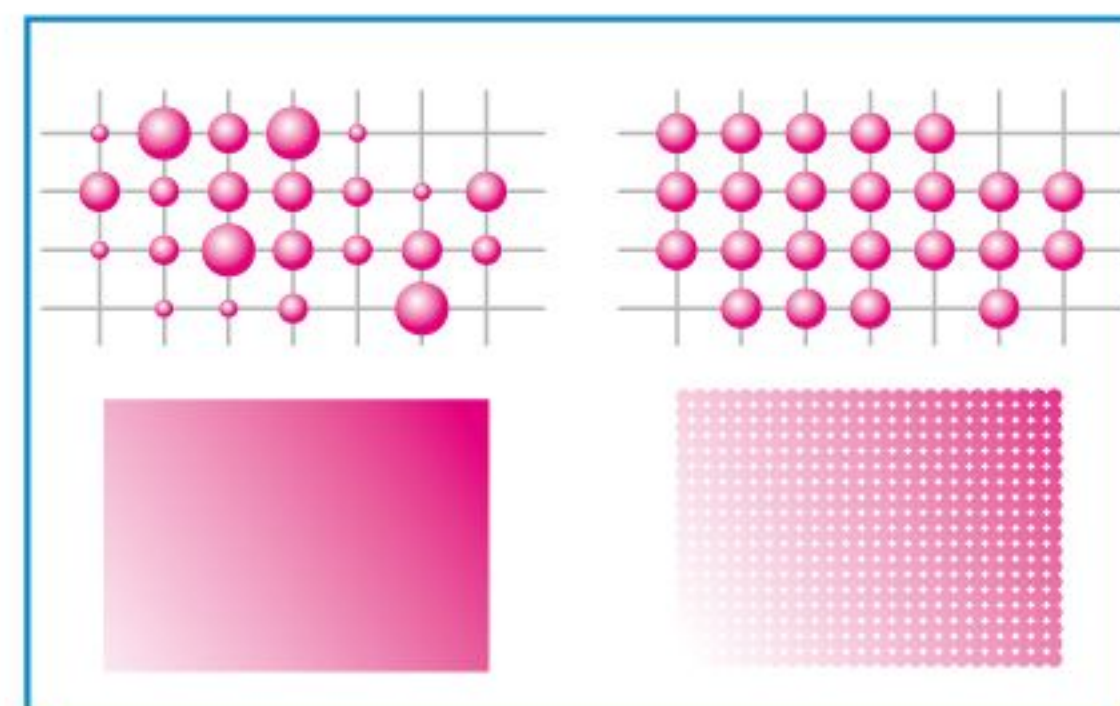
Use precision industrial support chain, with stable alloy structure, can get long-time life, reliable and quite effect.

Technology Feature

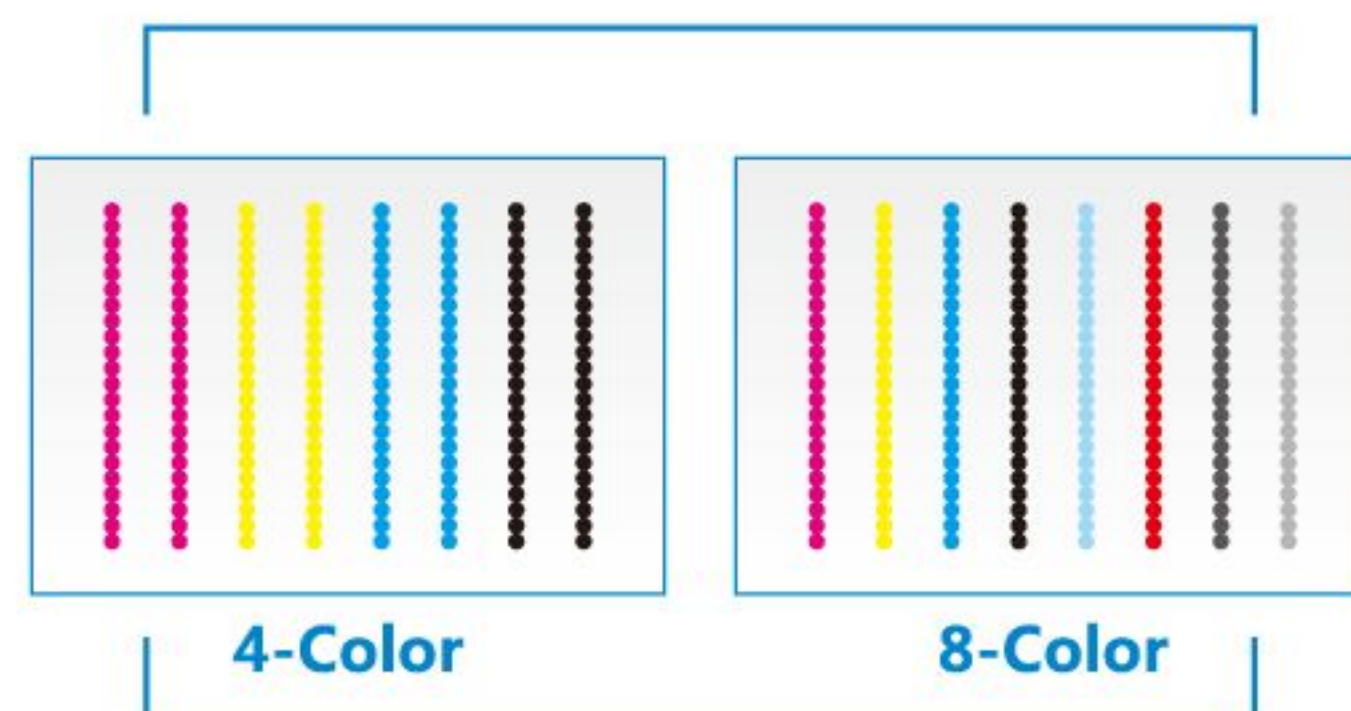
技术特点

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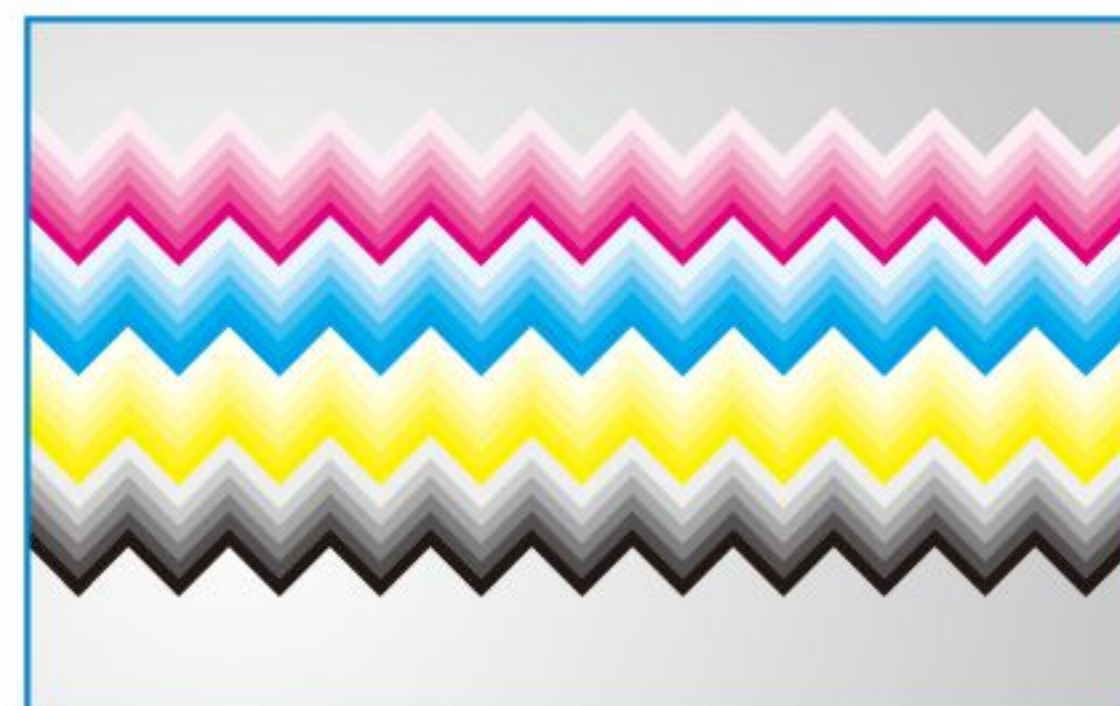
ADDTOP-ME



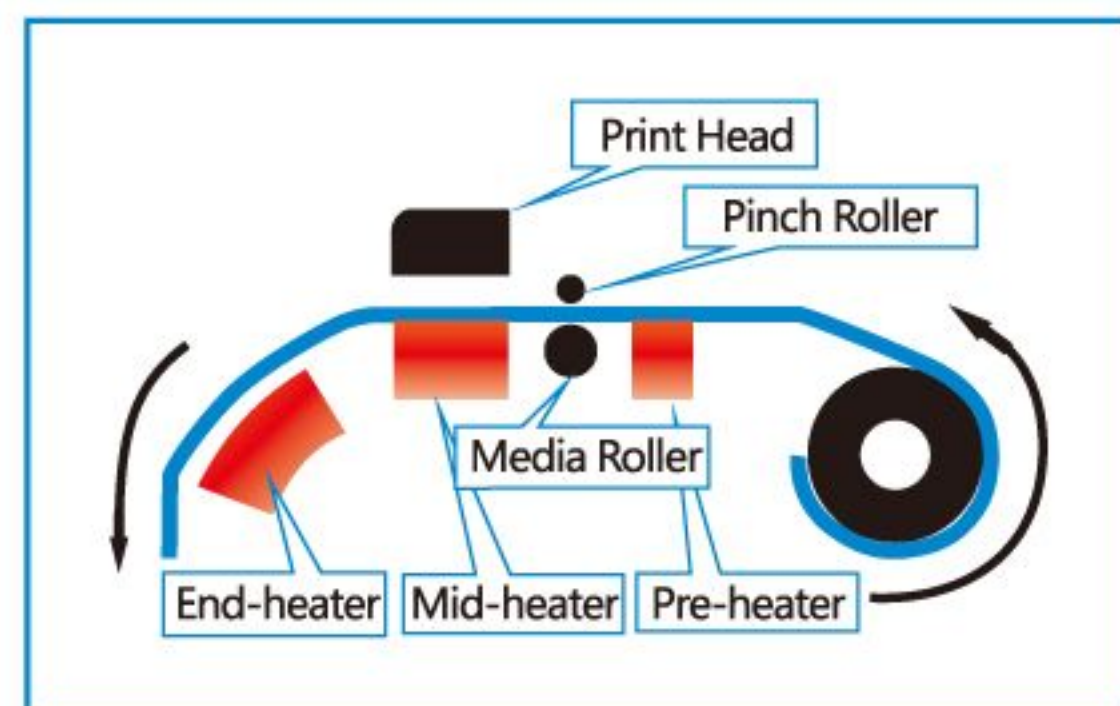
对墨水喷射进行高精度控制，最高分辨率1440dpi，可喷射出三种不同大小的墨滴，使打印效果完全消除均匀墨滴打印存在的颗粒感，展现出精美的高画质效果。
Precise control of ink firing reproduces details of printing image at a maximum resolution of 1440 dpi. By producing dots in three different sizes, create high resolution graphics without a grainy appearance.



应用最新打印头技术，可实现双四色或八色高速打印。
New print head technology can realize double 4-color or 8-color high-speed printing.



采用先进的波浪/羽化打印技术，不同幅度的波浪和羽化功能，最大程度改善直线模式中出现的深潜道和PASS道，从而达到高品质的画面输出。
With advanced wave&feather printing technology, eliminate the bending by different extent curves, achieve high quality output.



标配前中后三段式加热器系统，有效提高墨水的着色性与稳定性。
Standard configuration of Pre-heater, Mid-heater and End-heater, effectively improve the stainability and stability of ink.



边rip边打印的独特设计；数据线断开不影响继续打印；打印过程中可调整步进。
Printing and ripping at the same time; if the USB cable breaks, the printer will continue printing once plugged; the printing steps are adjustable during printing process.



合金模具铸造而成的喷头架和墨栈，简单、方便、高效的实现了喷头的安装和校准。
Made of alloy by precision mould, simple, convenient and efficient to realize heads installation and calibration.



整机采用高精度模具制造而成，保证产品的统一性和稳定性。
The printer, use high precision mould, ensure uniformity & stability.



特别定制的高品质集成电源，消除了传统打印机双电源的麻烦，使整机更简洁。
Specially made integrated power supply, with high quality, compared with traditional installment of two powers, the printer is simplified to a new level.

ADDTOP-ME

Inkjet Printer



Banner
stand



Billboard



Window
advertising



Business
show



Vehicle
film



ME1601



领秀 ME 写真机配置参数表

ME Inkjet Printer Configuration Parameter Chart

打印机型号 Printer Model

打印机型号 Printer Model	
基础参数 Basic Parameter	打印技术 Print Technology
	打印方向 Print Direction
	打印头数量 Number of Print Head
	喷孔数 Number of Nozzles
	颜色模式 Color Mode
	喷头高度 Head Height
	最大介质宽度 Maximum Media Width
	最大打印宽度 Maximum Printing Width
	打印分辨率 Printing Resolution
打印速度 Print Speed	4pass
	6pass
	8pass
墨水 Ink	种类 Kind
	墨盒数 Number of Cartridge
介质规格 Media Size	最大厚度 Maximum Thickness
	介质类型 Media Type
	放卷方式 Media Release Way
	最大介质重量 Max Load
介质加热系统 Media Heater System	最大介质直径 Max Diameter
	打印前-预加热器 Pre-heater
	打印中-打印加热器 Mid-heater
	打印后-画面加热器 End-heater
最佳工作环境 Operating Environment	温度 Temperature /湿度 Humidity
通讯接口 Interface	
操作系统 Operating System	
RIP软件 RIP Software	
电源规格 Power Rate	
设备外形尺寸（长×宽×高） Printer Dimensions(L*W*H)	
重量 Weight	

ME1601

微压电智能墨滴可变技术 Drop-On Demand Piezo Intelligent Variable dot Drive Method	
单向打印\双向打印 Unidirectional/Bidirectional	
1个 1 head	
180x8x1	
双4色或8色 Double 4-color or 8-color	
1.5mm / 2.0mm / 2.5mm / 3.0mm	
1680mm	
1660mm	
360DPI / 720DPI / 1080DPI / 1440DPI	
15m²/h	
10m²/h	
8m²/h	
水性染料/颜料墨水/弱溶剂染料墨水 Water Based Dye Ink / Pigment Ink / Eco-solvent Ink	
220 ml X 8 pcs	
1mm	
PP合成纸,高光相纸,灯片,车身贴,灯布等 PP Paper, Photo Paper, Backlit Film, Self Adhesive Vinyl, Flex Banner ect	
被动式或主动式 Passive or Active	
被动放卷25kg Passive 25kg	
300mm	
常温~60℃ 恒温可控 Normal temperature~60℃ constant temperature controllable	
常温~60℃ 恒温可控 Normal temperature~60℃ constant temperature controllable	
30℃~50℃	
20℃~28℃ / 40%~60%	
USB2.0	
Windows XP / Windows7	
MainTop / Photoprint	
AC220V±10%/50Hz , 最大(maximum)10A	
2410 X 640X1170mm	
150kgs	

Reasonable structure design and superb manufacturing process, ensure our printers work with good stability and high efficiency.





ME Series Inkjet Printer



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