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PRINTING YOUR DREAMS

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爱司凯科技股份有限公司

地址：广州市东风东路745号东山紫园商务大厦1505
电话：(+86)4006 029 668 传真：(+86)20 2202 5050
网址：www.amsky.cc 邮 箱：info@amsky.cc
邮编：510080

AMSKY Technology Co., Ltd.

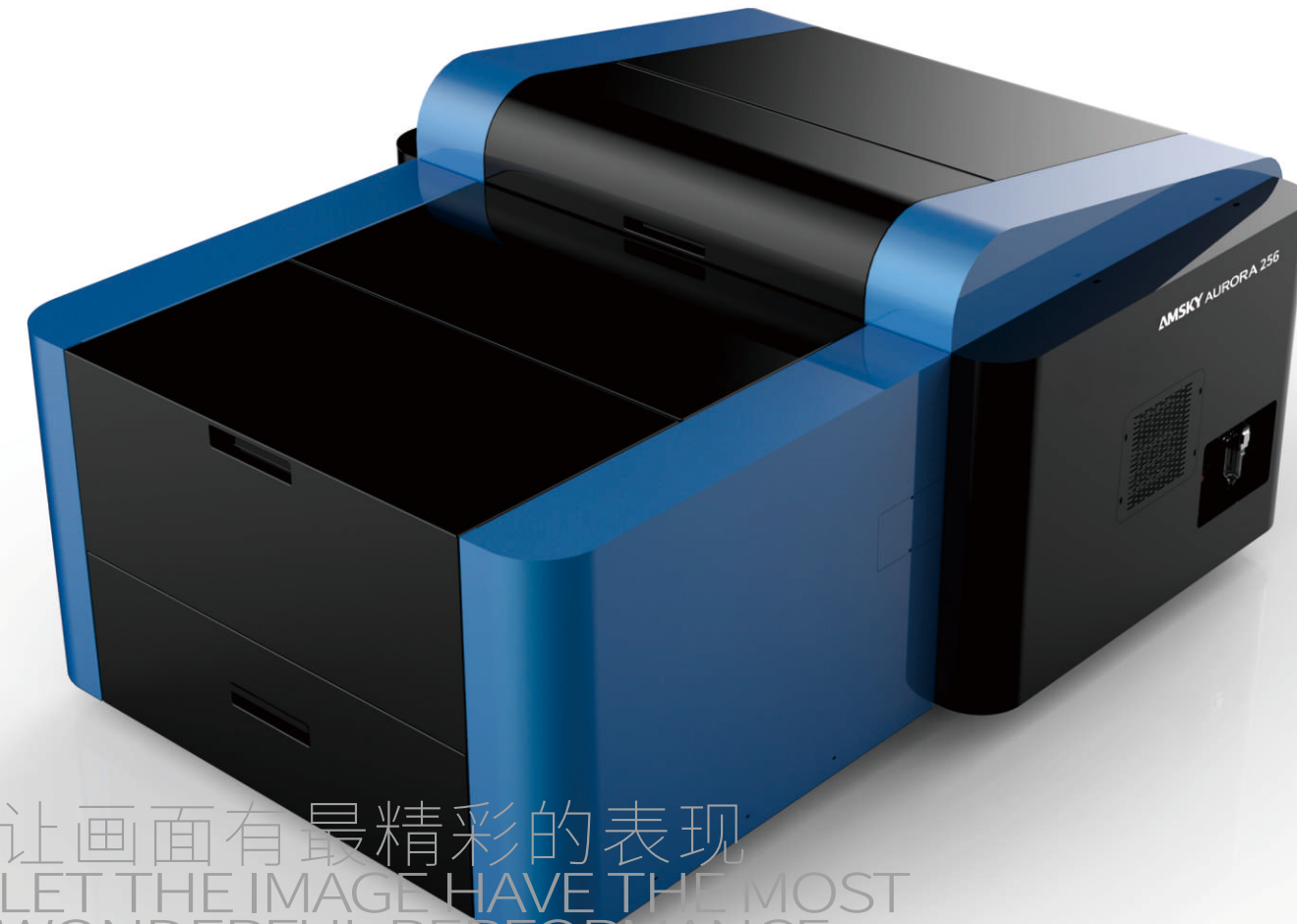
Address: Room 1505,Dongshan Ziyuan Commercial Building,
No.745 East Dongfeng Road,Guangzhou,China
Tel: (+86)20 2202 5090 Fax: (+86)20 2202 5050
Website: www.amsky.cc Email: info@amsky.cc
Post Code: 510080

AMSKY AURORA 256

OVERALL EFFICIENCY IMPROVEMENT

全面提升效率

AMSKY 爱司凯

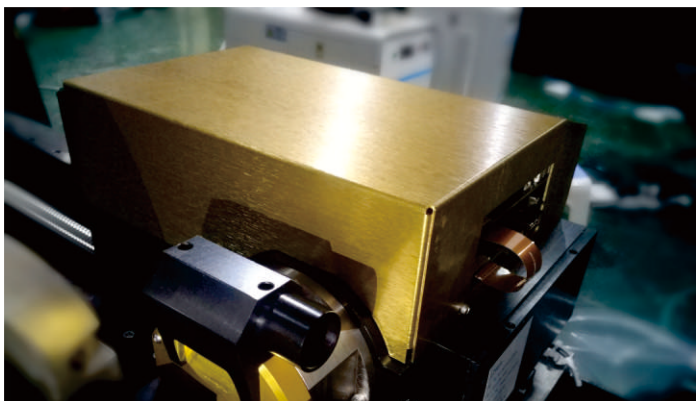


让画面有最精彩的表现
LET THE IMAGE HAVE THE MOST
WONDERFUL PERFORMANCE

AURORA 256技术参数

AURORA 256 Technical Specifications

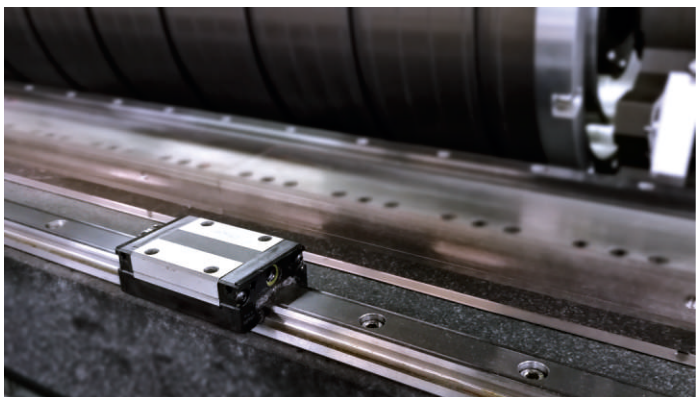
型号 Model	256F	256V	256X
曝光方式 Exposing Method	外鼓式 External Drum		
成像系统 Imaging System	825nm激光 825nm laser		
出版能力 Output Speed	35张/小时 35plates/hour	45张/小时 45plates/hour	55张/小时 55plates/hour
	1,030×800毫米, 版材敏感度120mJ/cm ² 1,030×800 mm, 2400 dpi ,Plate sensitivity 120mJ/cm ²		
印版尺寸 Plate Size	最大:1,163 x 940毫米 最小:400 x 300毫米 Max.1,163 x 940mm Min. 400 x 300mm		
版材厚度 Plate Thickness	0.15毫米-0.3毫米 0.15mm-0.3mm		
解像度 Resolutions	2400 dpi或1200 dpi 可选2540 dpi或1270dpi (可变分辨率选项:最高精度圆周方可达到10000dpi) Standard:dual resolutions 2400dpi and 1200dpi or optional 2540dpi and 1270dpi. Variable high resolution option : maximum up to 10000dpi at fast scan direction		
重复精度 Repeatability	0.01mm		
输出接口 Interface	光纤接口 Optical Fiber (FiberWay)		
上版方式 Plate Loading	标配单版盒或多版盒 (4个版盒) Standard:Simplified Autoloader or multi-cassette Autoloader (four cassettes)		
打孔系统 Punch system	选件:最多支持4套打孔装置 (Optional): internal punching (maximum four sets of plate holes)		
设备净重 Net Weight	CTP 1,200千克, 单版盒200千克, 多版盒570千克 CTP:1,200KG, Simplified Autoloader: 200KG, Multi-cassette Autoloader:570KG		
外形尺寸 Device Size	2,018×2,701×1,180毫米(宽x深 x高) 2,018×2,701×1,180mm (W x D x H)		
供电要求 Power Supply	CTP(单相: 220V; 功率: 4KW); 单版盒 (单相: 220V; 功率: 900W) ; 多版盒 (单相:220V;功率:1100W) CTP(Single phase: 220V, Max power(Peak Value): 4KW); Simplified Autoloader (Single phase: 220V; Max power (Peak Value):900W); Multi-cassette Autoloader (Single phase:220V, Max power (Peak Value): 1100W)		
环境要求 Environment	推荐温度: 21-25℃, 允许温度: 15-30℃, 相对湿度: <70% Recommended temperature:21-25℃, Allowable temperature:15-30℃, Relative humidity:<70%		



光栅成像系统 RIP imaging system

光栅激光打版，让制版性能稳定的同时，速度飞跃提升。

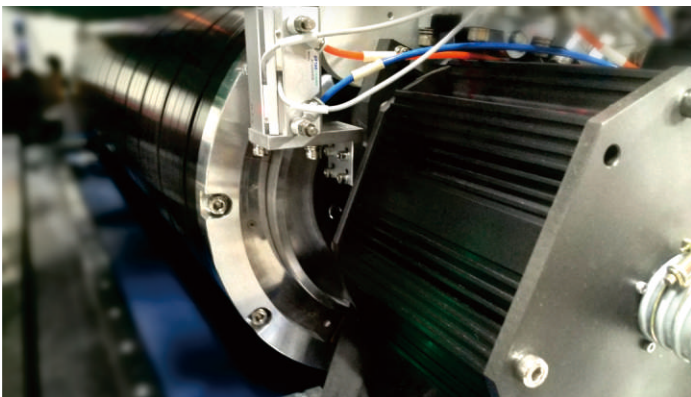
RIP laser printing makes the plate making performance stable. At the same time, the speed is improved by leaps and bounds.



直线电机 Linear motor

直线电机驱动，除了具有极高的加速度外，还可以极平稳的运行和极高的定位精度，为高精、精准打版提供了保证。

In addition to high acceleration, linear motor drive also has extremely stable operation and high positioning accuracy, providing the guarantee for high-precision and accurate printing.



转鼓电机直驱 Drum motor direct drive

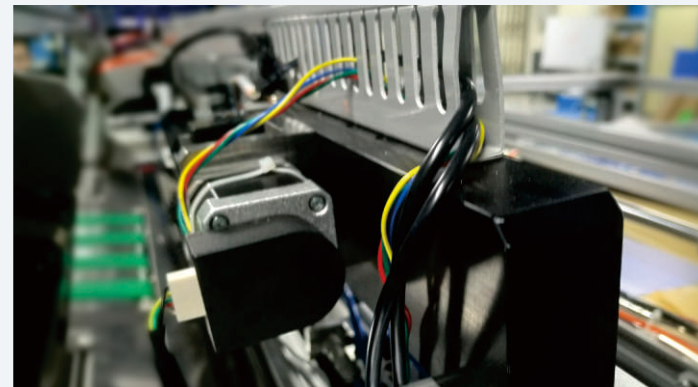
电机直接驱动转鼓的技术应用，使得我们的启动时间加速，大大提供生产效率。

The application of direct motor driving drum technology makes our start-up time accelerated and greatly improves production efficiency.

全自动连续作业 Full-automatically continuous printing

具备自动上下版、自动装版、自动打孔功能，可不间断持续工作，将性能发挥到极致。

Equipped with automatic plate loading and unloading, automatic feeding and automatic punching function, it can work continuously without interruption to maximize the performance.



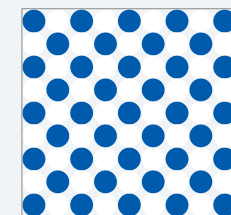
自动供版盒

大容量自动供版系统，可同时装入400张印版，并支持4种规格印版自动切换，为您节省人力，提高打版速度，轻松实现全自动连续打版作业。

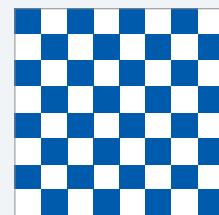


Automatic plate feeding cassette

Large capacity automatic plate feeding system can load 400 plates at the same time and support four specifications of automatic plate switching, which saves manpower and improves printing speed for you, easily achieving full-automatically continuous plate printing.



圆形网点
Circular screen



方网点
Square screen

采用数字方网点成像 Use digital square screen imaging

数字方网点的优势在于成像的完整性，画质更加锐丽。从数字信息到纸张的传递，极大减低成像的损失，并极大提高了耐印率。

The advantage of digital square screen is the integrity of the image and the sharp feature of the picture quality. The transmission from digital information to paper greatly reduces the image loss and significantly increases the printing resistance.

至高制版性能 Supreme plate making performance

致捷256制版机可提供强大的产能和效率，满足各大印刷厂商的商业印刷需要。

Aurora 256 series CTP can provide strong productivity and efficiency to meet the commercial printing needs of major printing manufacturers.



使您印刷品画质接近真实 Make your printing quality touch the real