UVLED印刷干燥系统

UVLED CURING SYSTEM FOR PRINTING

2023

CE Certification

High-tech Enterprises

Patent Certificate

Production License

深圳市海特奈德光电科技有限公司

Shenzhen Height-LED Technology Company Limited

企业精神 文化传承
Spiritand Culture

企业信仰 Enterprise Faith

在拼搏中焕发新的活力! Striving
在团结中凝聚新的力量! Unity
在坚持中迈上新的目标! Persistence

经营理念 Business Philosophy

以人为本，科技兴业，诚实守信
People oriented / Science and Technology / Honesty and Faith

产品方针 Product Policy

高效、节能、环保
High efficiency, Energy saving, Environmental protection

人才战略 Talent Strategy

- 尊重人才-相互选择。海特奈德有选择您的权利，您同样拥有选择海特奈德的权利。
- 培养人才-年龄、经验不再是制约您去做您喜好工作的因素，内在的素质、内在的潜能更重要。
- 发展人才-发掘个人的潜能，让工作的场所成为您发挥才能的舞台。
- 成就人才- 忠诚于节能环保事业及为全人类的可持续发展贡献全部力量是我们公司全体 人员应有的品质。
- Respect: We company and talents choose each other.
- Cultivation: Age and experience are no longer constraints, inner quality and potential are more important.
- Development: Our company is a stage for you to discover and give full play to your talents.
- Talents Achieve: We are committed to energy saving, environmental protection, and contribute all our strength to the sustainable development of all mankind.

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专注行业 引领未来

Focus on Printing
Innovation Never Stops



深圳市海特奈德光电科技有限公司（以下简称海特奈德）

深圳市海特奈德光电科技有限公司成立于2011年，是一家从事紫外光固化设备及系统研发、制造、销售、服务为一体的国家高新技术、专精特新企业。

公司在印刷领域积累了丰富的配套和改装经验，荣获大量设备及技术专利证书，并通过1S09001质量管理体系认证，已经熟悉多种品牌印刷机的结构，可针对性的为印刷设备配套和改装专用的UVLED固化系统。已成功为 Mark Andy、Gallus、Nilpeter、MPS、Heidelberg、Roland、KBA、Komori、RMGT 等进行配套和改装；

公司倡导“高效、节能、环保”的方针，秉承“以人为本，科技兴业，诚实守信”的经营理念，坚持“以质量求生存、以优质服务求口碑”的原则，未来，我们将不断努力创新，力争成为享誉全球的UVLED固化方案供应商！

Shenzhen Height-LED Technology Company Limited

Established in 2011, Height-LED is a national high-tech, special-purpose enterprise, engaged in R&D, manufacturing, sales and service of UV curing solutions and systems.

Rich experience in the field of printing support and transformation, a large number of equipments and technology patents, IS09001 certificate, we are familiar with the structure of various brand printing presses, can design the UVLED curing systems according to the printing device.

Has been successfully modified many models from Mark Andy, Gallus, Nilpeter, MPS, Heidelberg, Roland, KBA, Komori, RMGT, etc.

We initiate high efficiency, energy saving, environmental protection, pursue high quality, good reputation, operate with integrity.

Height-LED are committed to becoming a world-renowned provider of UVLED curing solutions!

HEIGHT-LED

专注 Focus

以客户为中心 CUSTOMER ORIENTED

创新 Innovation

专注未来 筑梦前行
Future & Vision

荣获专精特新证书和创新型企业 2023
Won the Specialized and Innovation certificate

国际质量体系认证 2022 **ISO9001国际质量管理体系认证**
International Quality Certificated ISO9001 Authentication

市场推广部成立 2021 **市场推广部成立**
MKT Dept Established MKT Dept Established

阿里实力工厂认证 2020 **阿里平台至我司实地考察并给予通过实力工厂认证**
Alibaba strength factory certification Alibaba strength factory certification

荣获国高证书 2019 **获国家高新技术企业证书**
National High-tech Enterprise awarded National High-tech Enterprise awarded

荣获CE认证及相关专利证书等 2018 **全面申请并通过多项专利证书**
CE and Patent Certificate Vertified Fully applied for and passed several patent certificates

荣获RoHS证书并在柔印、胶印取得突破 2016 **荣获ROHS证书并全面打开UVLED柔印、胶印市场**
RoHS Verified and Tech Breakthrough of Flexo and Offset RoHS Verified and Tech Breakthrough of Flexo and Offset

进军印刷市场 2015 **海特奈德全面发展UVLED印刷市场,UVLED丝印有了重点突破**
Enter Printing MKT UVLED Printing MKT Dev., Screen Printing area breakthrough

明确目标 2014 **公司目标：立志做全球信赖的UVLED固化方案供应商**
Company Orientation Company Vision: To Be the World's Trusted UVLED Curing Solution Supplier

成立外贸部 2013 **公司外贸部成立，产品出口到欧美东南亚，澳洲，非洲等世界各地**
Foreign Trade Dept The Foreign Trade Dept Established, shipping to EU, NA, AU, AF and SEA, etc.

多款设备自主研发成功 2012 **公司成功自主研发多款设备，并筹备申请相关专利**
Multi Devices IRD Succeed Multi Devices IRD Succeed, and Patent apply

公司成立 2011 **深圳市海特奈德光电有限公司成立**
Company Establish Height-LED 2011,Established

专注应用 不断创新
Widely Application

打造民族品牌做世界级
UVLED固化设备供应商

Build a National Brand.
To be a world-wide UV LED
Curing solutions provider.

柔印
Flexo Printing

胶版纸
Gelatine plate paper
牛皮纸
Kraft paper
PVC
PVC
铝箔纸
Aluminum foil
薄膜
Film
等
etc.



胶印
Offset Printing

铜板纸
Copper sheet paper
胶版纸
Gelatine plate paper
白卡纸
White cardboard
金卡纸
Gold cardboard
PVC
PVC
BOPP
BOPP
等
etc.



丝印
Screen Printing

金属
Metal
玻璃
Glass
ABS
ABS
线路板
Circuit board
PP/PE /PET
PP/PE /PET
木板
Wooden board
等
etc.



涂布
Coating

转移膜
Transfer film
保护膜
Protective film
OCA膜
OCA film
PP/PE
PP/PE
纸张
Paper
等
etc.



专注品质 追求卓越

Quality is Our Top Priority

品质是企业的生命
必须坚持追求卓越的品质

We are constantly working to enhance our quality control processes to ensure that our products and services meet and exceed customer expectations.



汇聚海特奈德精湛制造工艺

公司专注于研发UVLED印刷固化设备及相关配套设备。公司拥有专业的技术团队，完善的品质管理团队，成立以来一直在UVLED印刷固化设备领域为全球客户提供完善的UVLED印刷固化解决方案及相关技术支持。

作为先进的UVLED印刷固化设备制造商，公司拥有较大规模的生产加工车间、老化车间和品检中心，通过全方位的检测手段和精细化的流程管控，保障设备性能稳定和品质卓越。

From Product Design to Customer Service

We, Height-LED, focus on the research and development of printing UVLED curing and related equipments, We have a professional technical team and a complete quality management process. Since establishment, We have been providing complete printing UV curing solutions and related technical supports for global customers in the field of UV printing.

As an advanced UVLED curing system manufacturer, we have a large-scale production and processing workshop, aging workshop, quality inspection center, and professional after-sale department. Our commitment to quality is evident in everything we do.

厂家直销 Factory Sales

专利产品 Patent Certification

技术领先 Leading Technology

材质优良 Outstanding Quality

性能稳定 Stable Performance

持久耐用 Durable

支持定制 OEM/ODM

无忧售后 Worry- free after sales service

我们的优势 ADVANTAGES

柔印UVLED固化(机组式)

Unit Type Flexographic UVLED System

设备特征

1.采用韩国首尔芯片，高导热3D立体氮化铝陶瓷COB基板，提高LED固化均匀性，使用寿命

2.光学透镜设计，提高uv辐照度

3.冷光源，可印刷热敏感材料

4.模块化设计，体积小，维护更换快捷

5.无需预热，即开即用

6.不含汞，无臭氧排放，绿色环保



FEATURES

1. Lifespan and the uniformity of LED curing are improved by Seoul chips and high thermal conductivity 3D aluminum nitride ceramic COB substrate.

2. Optical lens improve UV power intensity.

3. Cold light source, suitable for heat-sensitive materials.

4. Modular design and small size make the maintenance easier.

5. No need preheat, instant ON/OFF.

6. No mercury, no ozone, environmental protection.



产品型号

HTJP-II-SN35025-BL-CN

品　　牌	海特奈德
产品型号	HTJP-II-SE35025-BL-CN
出光面积	350X25mm
波　　长	385nm
光功率密度	26W/cm²
散热方式	水冷
控制方式	PLC+HMI
功率调节	数字调光（1-100%）
电源电压	AC220/380V (50/60HZ)
LED功耗	≤2.6KW(单个灯)
环境温度	-10℃-50℃
相对湿度	25%-80%RH
可否定制	所有参数均可定制

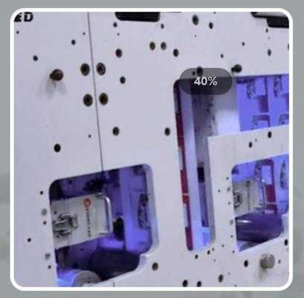
Brand	HEIGHT-LED
Model	HTJP-II-SE35025-BL-C8
Curing area	350X25mm
Wavelength	385nm
Optical intensity	26W/cm²
Cooling method	Water cooling
Control type	PLC+HMI
Power adjustment	Digital dimming (1-100%)
Voltage	AC220/380V (50/60HZ)
Power Consumption	≤2.6KW (single lamp)
Ambient temperature	-10℃-50℃
Relative humidity	25%-80%RH
Customized service	All parameters can be customized.

适用于机组式印刷机

Suitable for Unit Type Printing Press

















- 整套设备：LED光源、PLC控制器、人机界面、水冷机

  Whole-set of equipment:LED light source, Power cabinet with PLC control system, HMI, Water chiller.

- 包装应用：标签、软包装、高档标签等

  Applications: Labels, Flexible package, High-grade labels, etc.

- 适用机型：麦安迪、纽博泰、捷拉斯、Arsoma、MPS 等

  Applicable models: Mark Andy, Nilpeter, Gallus, Arsoma, MPS, etc.

其他型号 Others

HTJP-II-SN26025-BL-CN

HTJP-II-SN35025-BL-CN

HTJP-II-SN42025-BL-CN

HTJP-II-SN47025-BL-CN

HTJP-II-SN53025-BL-CN

HTJP-II-SN26025-BH-CN

HTJP-II-SN35025-BH-CN

HTJP-II-SN42025-BH-CN

HTJP-II-SN47025-BH-CN

HTJP-II-SN53025-BH-CN

柔印UVLED固化(间歇式)

Intermittent Flexo UVLED System

设备特征

1.采用韩国首尔芯片，高导热紫铜基板，提高LED固化均匀性和使用寿命

2.光学透镜设计，提高uv辐照度

3.冷光源，可印刷热敏感材料

4.模块化设计，体积小，维护更换快捷

5.无需预热，即开即用

6.不含汞，无臭氧排放，绿色环保



FEATURES

1. Imported original LED chips, high thermal conductivity purple copper substrate, to improve the uniformity and lifetime of UV LED lamp.

2. Optical lens design, to increase UV power intensity.

3. Cold light source, suitable for heat-sensitive materials.

4. Modular design, small size, easy to maintain.

5. No need preheat, instant ON/OFF.

6. No mercury, no ozone, enviromental protection.



产品型号

HTJP-II-SN35030-BH-N

品　　牌	海特奈德
产品型号	HTJP-II-SE35030-BH-N
出光面积	350mmX30mm
波　　长	385nm
光功率密度	15W/cm²
散热方式	水冷
控制方式	PLC
功率调节	数字调光（1-100%）
电源电压	AC220/380V (50/60HZ)
LED功耗	≤1.8KW(单个灯)
环境温度	-10℃-50℃
相对湿度	25%-80%RH
可否定制	所有参数均可定制

Brand	HEIGHT-LED
Model	HTJP-II-SE35030-BH-N
Curing area	350X30mm
Wavelength	385nm
Optical intensity	15W/cm²
Cooling method	Water cooling
Control type	PLC
Power adjustment	Digital dimming (1-100%)
Voltage	AC220/380V(50/60HZ)
Power Consumption	≤1.8KW (single lamp)
Ambient temperature	-10℃-50℃
Relative humidity	25%-80%RH
Customized service	All parameters can be customized.

适用于间歇式印刷机

Suitable for Intermittent Printing Press

















- 整套设备：LED光源、PLC控制器、人机界面、水冷机

  Whole-set of equipment:LED light source, Power cabinet with PLC control system, HMI, Water chiller.

- 包装应用：标签、软包装、高档标签等

  Applications: Labels, Flexible package, High-grade labels, etc.

- 适用机型：任何间歇式印刷机型

  Applicable models: Suitable for any Intermittent press type.

其他型号 Others

HTJP-II-SN35030-BH-N

HTJP-II-SN42030-BH-N

HTJP-II-SN47030-BH-N

HTJP-II-SN53030-BH-N

柔印UVLED固化(层叠式)

Stacked Flexo UVLED System

设备特征

1.采用韩国首尔芯片，高导热紫铜基板，提高LED固化均匀性，使用寿命

2.光学透镜设计，提高uv辐照度

3.冷光源，可印刷热敏感材料

4.模块化设计，体积小，维护更换快捷

5.无需预热，即开即用

6.不含汞，无臭氧排放，绿色环保



FEATURES

1. Imported original LED chips, high thermal conductivity purple copper substrate, to improve the uniformity and lifetime of UV LED lamp.

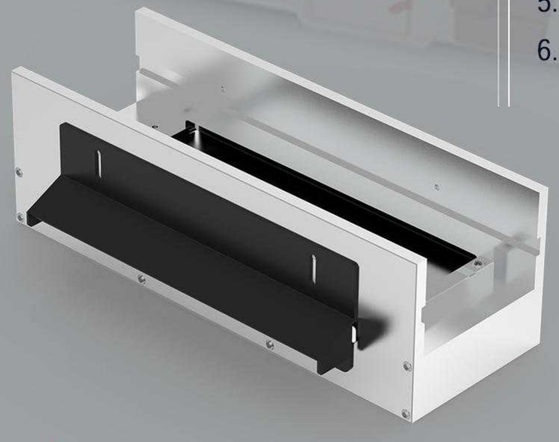
2. Optical lens design, to increase UV power intensity.

3. Cold light source, suitable for heat-sensitive materials.

4. Modular design, small size, easy to maintain.

5. No need preheat, instant ON/OFF.

6. No mercury, no ozone, enviromental protection.



产品型号

HTJP-II-SN35030-BL-N

品　　牌	海特奈德
产品型号	HTJP-II-SN35030-BL-N
出光面积	350mmX30mm
波　　长	395nm
光功率密度	15W/cm²
散热方式	水冷
控制方式	PLC
功率调节	数字调光（1-100%）
电源电压	AC220/380V (50/60HZ)
LED功耗	≤1.8KW(单个灯)
环境温度	-10℃-50℃
相对湿度	25%-80%RH
可否定制	所有参数均可定制

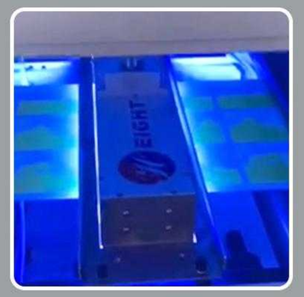
Brand	HEIGHT-LED
Model	HTJP-II-SN35030-BL-N
Curing area	350X30mm
Wavelength	395nm
Optical intensity	15W/cm²
Cooling method	water cooling
Control type	PLC
Power adjustment	Digital dimming (1-100%)
Voltage	AC220/80v(50/60hz)
Power Consumption	≤1.8KW (single lamp)
Ambient temperature	-10℃-50℃
Relative humidity	25%-80%RH
Customized service	All parameters can be customized.

适用于层叠式印刷机

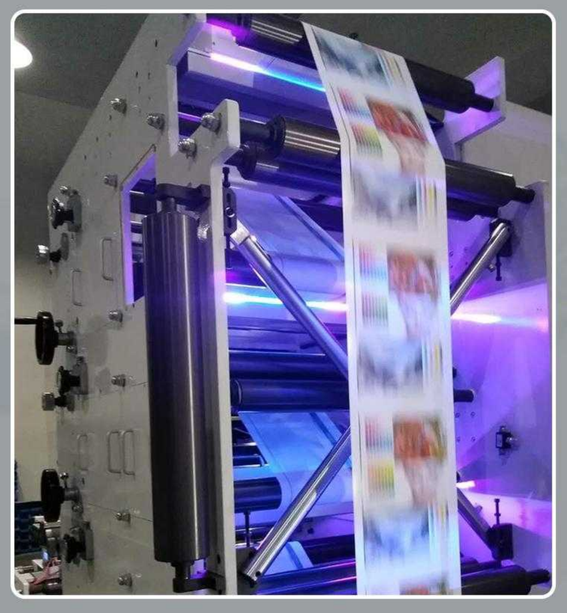
Suitable for Stacked Flexo Printing Press

















- 整套设备：LED光源、PLC控制器、人机界面、水冷机

  Whole-set of equipment:LED light source, Power cabinet with PLC control system, HMI, Water chiller.

- 包装应用：标签、软包装、高档标签等

  Applications: Labels, Flexible package, High-grade labels, etc.

- 适用机型：任何层叠式印刷机型

  Applicable models: Suitable for any Stacked Flexo press type.

其他型号 Others

HTJP-II-SN35030-BL-N

HTJP-II-SN42030-BL-N

HTJP-II-SN47030-BL-N

HTJP-II-SN53030-BL-N

胶印UVLED固化
Offset Printing Curing System





设备特征

1.采用韩国首尔芯片，高导热紫铜基板，
提高LED固化均匀性，使用寿命

2.光学透镜设计，提高uv辐照度

3.冷光源，可印刷热敏感材料

4.模块化设计，体积小，易维护

5.无需预热，即开即用

6.不含汞，无臭氧排放，绿色环保

FEATURES

1. Imported original LED chips, high thermal conductivity purple copper substrate, to improve the uniformity and lifetime;
2. Optical lens design, to increase UV power intensity;
3. Cold light source, suitable for heat-sensitive materials;
4. Modular design, small size, easy to maintain;
5. No need preheat, instant ON/OFF;
6. No mercury, no ozone, enviromental protection.

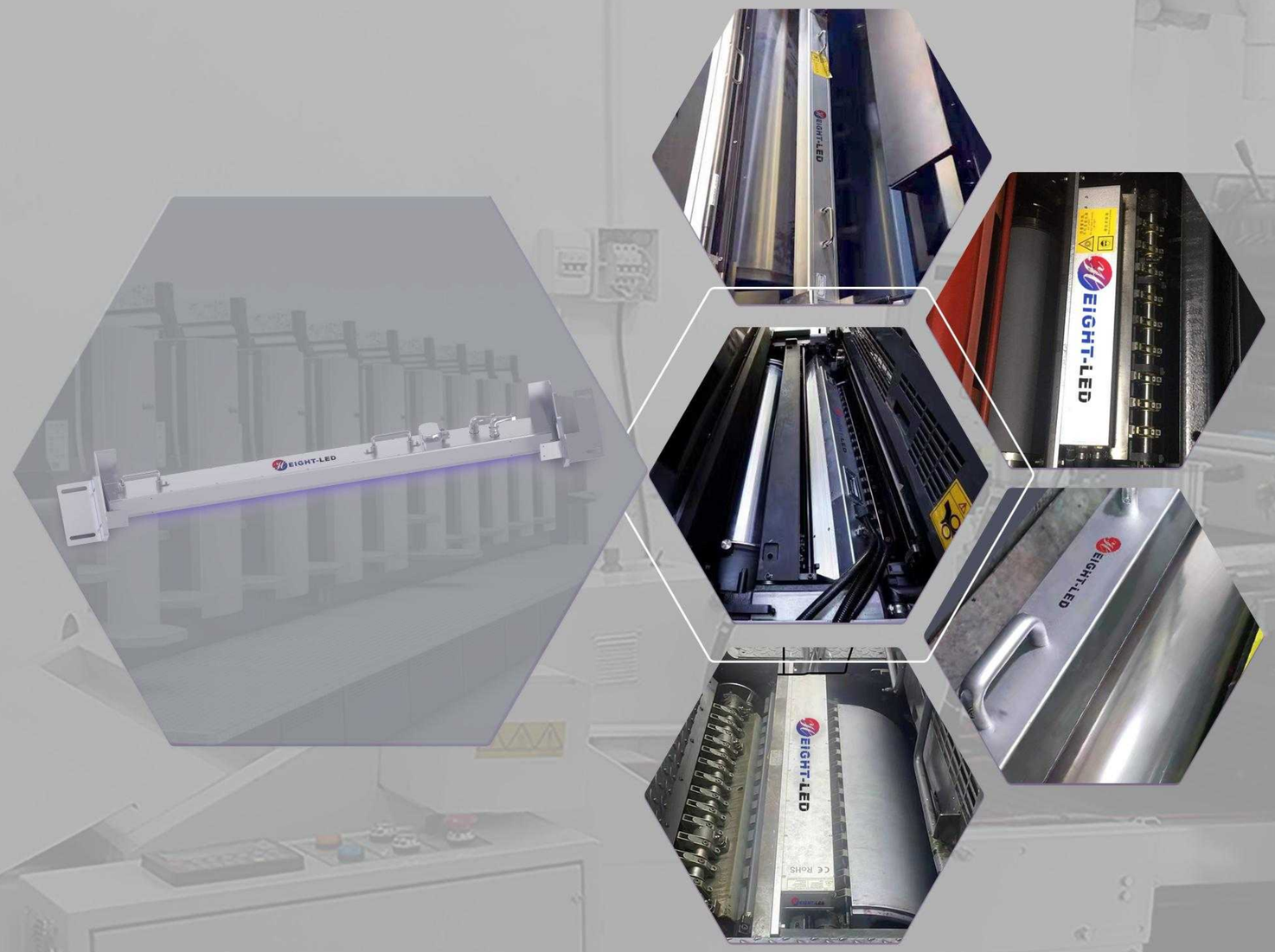
产品型号

HTJP-II-SE105040-BH-N

品　　牌	海特奈德
产品型号	HTJP-II-SE105040-BH-N
出光面积	1050mmX40mm
波　　长	385nm
光功率密度	20W/cm²
散热方式	水冷
控制方式	PLC+HMI
功率调节	数字调光（1-100%）
电源电压	AC220/380V (50/60HZ)
LED功耗	≤11KW(单个灯)
环境温度	-10℃-50℃
相对湿度	25%-80%RH
可否定制	所有参数均可定制

Brand	HEIGHT-LED
Model	HTJP-II-SE105040-BH-N
Curing area	1050X40mm
Wavelength	385nm
Optical intensity	20W/cm²
Cooling method	Water cooling
Control type	PLC+HMI
Power adjustment	Digital dimming（1-100%）
Voltage	AC220/380V(50/60HZ)
Power Consumption	≤11KW (single lamp)
Ambient temperature	-10℃-50℃
Relative humidity	25%-80%RH
Customized service	All parameters can be customized.

适用于胶印印刷机
Suitable for Offset Printing Machine



其他型号 Others

HTJP-II-SE52040-BH-N

HTJP-II-SE66040-BH-N

HTJP-II-SE75040-BH-N

HTJP-II-SE94040-BH-N

HTJP-II-SE102040-BH-N

HTJP-II-SE105040-BH-N

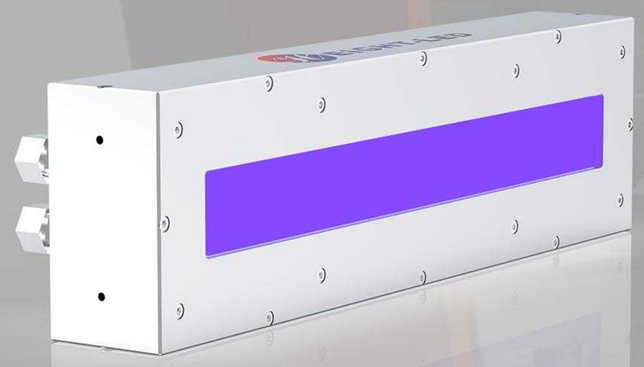
HTJP-II-SE108040-BH-N

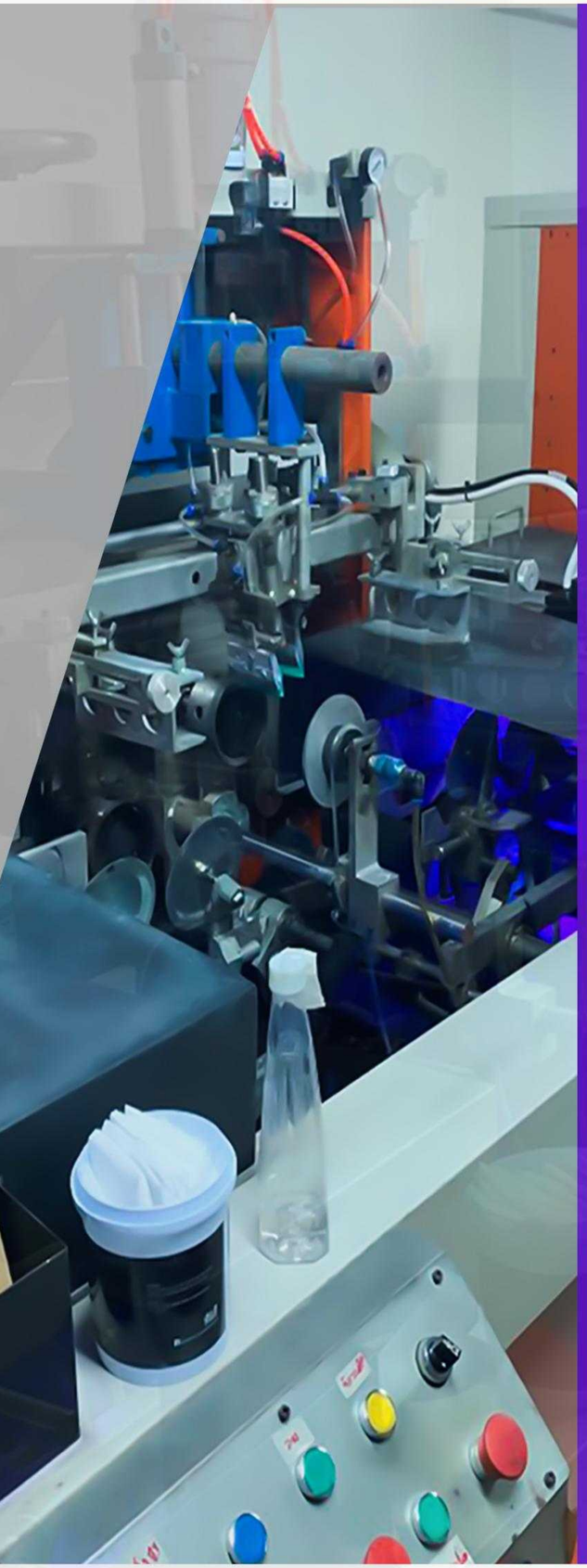
「适用机型：海德堡，高宝，小森，曼罗兰，利优比新菱等 Applicable machine models:Heidelberg、KBA、Komori、Manroland、RMGT etc.」

设备应用：铜版纸、胶版纸、白卡纸、牛皮纸、金卡纸、PVC、BOPP 等
Applications: Copper board poper, Adhesive board paper, White cardboard, Kraft paper, Gold cardboard, PVC, BOPP, etc.

丝印UVLED固化

Screen Printing Curing System





产品型号

XYUV-4II-SN35025-BH-N

品　　牌	海特奈德
产品型号	XYUV-4II-SN35025-BH-N
出光面积	350mmX25mm
波　　长	385-395nm
光功率密度	20W/cm²
散热方式	水冷
控制方式	PLC+HMI
功率调节	数字调光（1-100%）
电源电压	AC220/380V (50/60HZ)
LED功耗	≤1.6KW(单个灯)
环境温度	-10℃-50℃
相对湿度	25%-80%RH
可否定制	所有参数均可定制

Brand	HEIGHT-LED
Model	XYUV-4II-SN35025-BH-N
Curing area	350mmX25mm
Wavelength	385-395nm
Optical intensity	20W/cm²
Cooling method	Water cooling
Control type	PLC+HMI
Power adjustment	Digital dimming (1-100%)
Voltage	AC220/380V(50/60HZ)
Power Consumption	≤1.6KW (single lamp)
Ambient temperature	-10℃-50℃
Relative humidity	25%-80%RH
Customized service	All parameters can be customized.

设备特征

1.采用韩国首尔芯片，高导热紫铜基板，
提高LED固化均匀性，使用寿命

2.光学透镜设计，提高uv辐照度

3.冷光源，可印刷热敏感材料

4.模块化设计，体积小，易维护

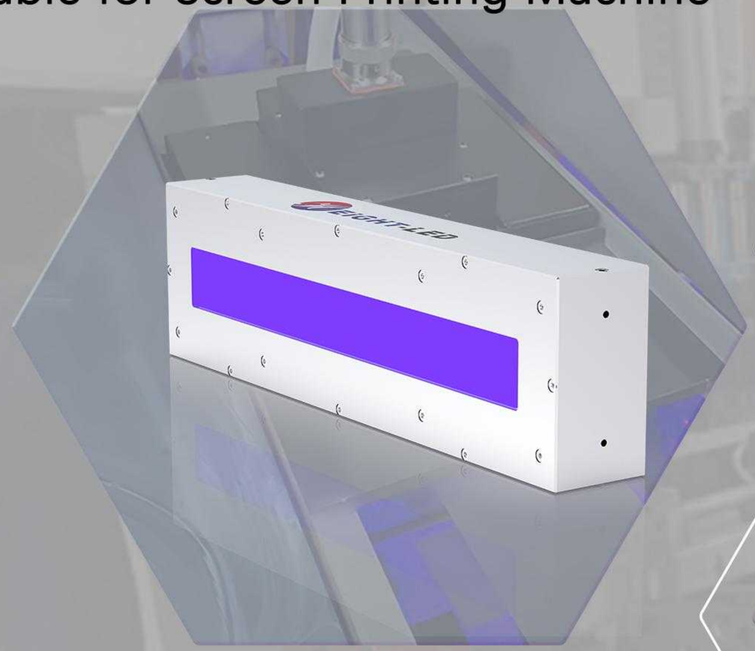
5.无需预热，即开即用

6.不含汞，无臭氧排放，绿色环保

FEATURES

1. Imported original LED chips, high thermal conductivity purple copper substrate, to improve the uniformity and lifetime;
2. Optical lens design, to increase UV power intensity;
3. Cold light source, suitable for heat-sensitive materials;
4. Modular design, small size, easy to maintain;
5. No need preheat, instant ON/OFF;
6. No mercury, no ozone, enviromental protection.

适用于丝印印刷机
Suitable for Screen Printing Machine

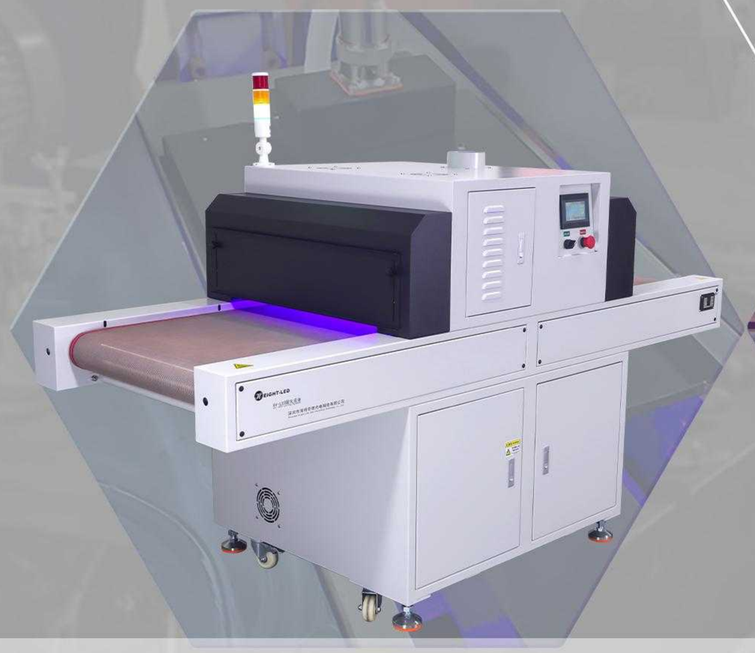














设备应用：金属、玻璃、亚克力、ABS、线路板、PP、PE、PET、木板等
Applications: Metal, Glass, Acrylic, ABS,PCB/PCBA, PP, PE, PET, Wood, etc.

其他光源 Others

XYUV-4II-SN15025-BH-N

XYUV-4II-SN20025-BH-N

XYUV-4II-SN30025-BH-N

XYUV-4II-SN35025-BH-N

XYUV-4II-SN60025-BH-N

丝印固化机
Screen Printing Machine

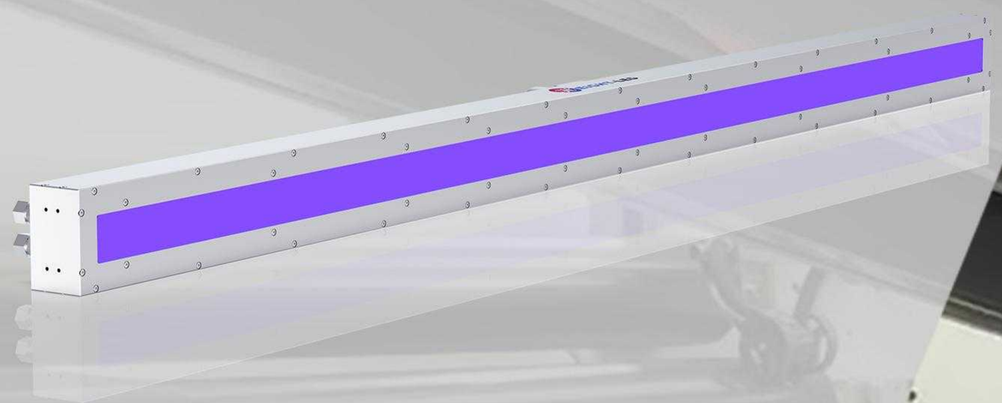
HTCS-II-SN30025-BH

HTCS-II-SN40025-BH

HTCS-II-SN60025-BH

涂布UVLED固化

Coating UVLED Curing System



设备特征

1.采用韩国首尔芯片，高导热紫铜基板，
提高LED固化均匀性，使用寿命

2.光学透镜设计，提高uv辐照度

3.冷光源，可印刷热敏感材料

4.模块化设计，体积小，易维护

5.无需预热，即开即用

6.不含汞，无臭氧排放，绿色环保

FEATURES

1. Imported original LED chips, high thermal conductivity purple copper substrate, to improve the uniformity and lifetime;
2. Optical lens design, to increase UV power intensity;
3. Cold light source, suitable for heat-sensitive materials;
4. Modular design, small size, easy to maintain;
5. No need preheat, instant ON/OFF;
6. No mercury, no ozone, enviromental protection.

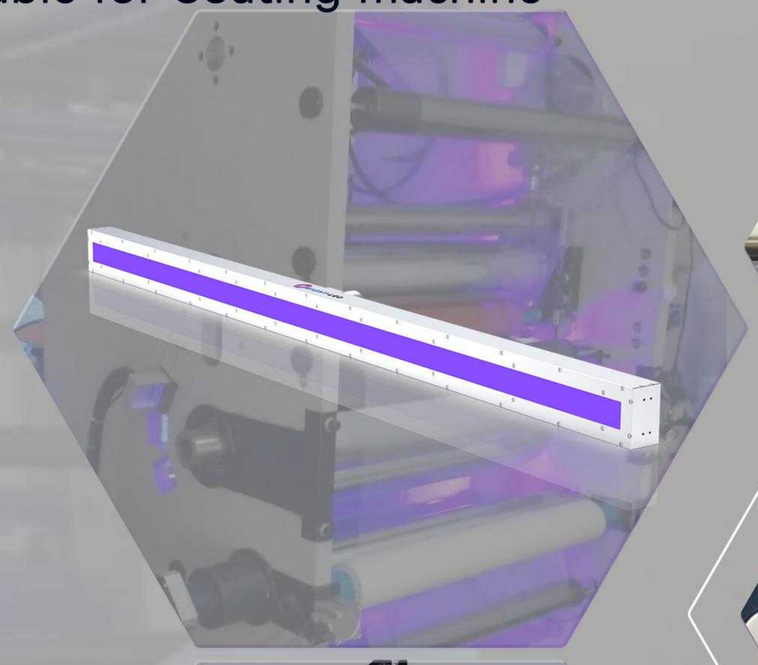
产品型号

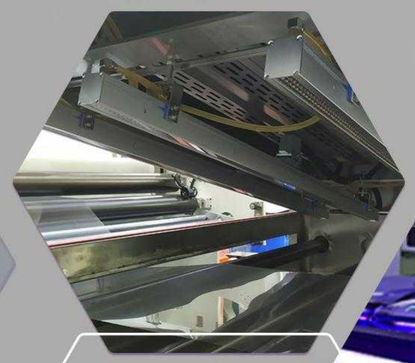
HTJP-II-SS160030-BH-N

品　　牌	海特奈德
产品型号	HTJP-II-SS160030-BH-N
出光面积	1600mmX30mm
波　　长	365nm
光功率密度	7W/cm²
散热方式	水冷
控制方式	PLC+HMI
功率调节	数字调光（1-100%）
电源电压	AC220/380V (50/60HZ)
LED功耗	≤7.2KW(单个灯)
环境温度	-10℃-50℃
相对湿度	25%-80%RH
可否定制	所有参数均可定制

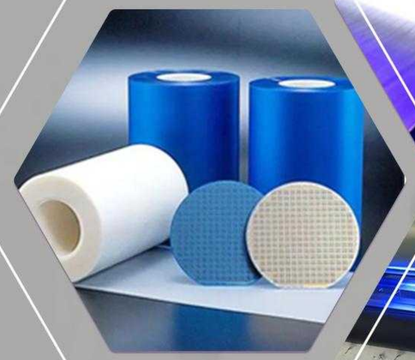
Brand	HEIGHT-LED
Model	HTJP-II-SS160030-BH-N
Curing area	1600mmX30mm
Wavelength	365nm
Optical intensity	7W/cm²
Cooling method	Water cooling
Control type	PLC+HMI
Power adjustment	Digital dimming (1-100%)
Voltage	AC220/380V (50/60HZ)
Power Consumption	≤7.2KW (single lamp)
Ambient temperature	-10℃-50℃
Relative humidity	25%-80%RH
Customized service	All parameters can be customized.

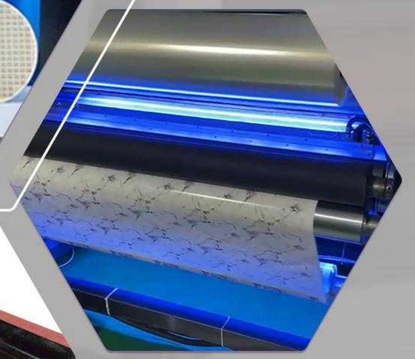
适用于涂布机
Suitable for Coating machine

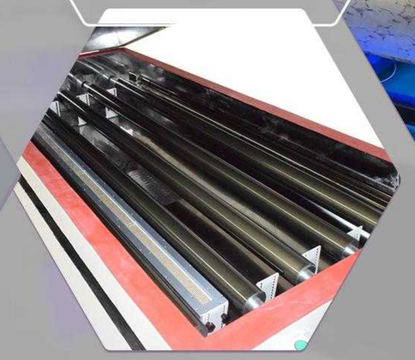














UVLED 烘箱
UVLED Chamber

设备应用：转移膜、保护膜、硬化膜、OCA膜、PP、PE、纸张等
Applications: Transfer film, Protective film, Hardening film, OCA film, PP, PE, Paper etc.

其他型号 Others

HTJP-II-SS60030-BH-N

HTJP-II-SS110030-BH-N

HTJP-II-SS130030-BH-N

HTJP-II-SS160030-BH-N

设备配套系统

Equipment Supporting System

1. 控制器

1)人机界面，远程操作控制，PLC控制系统
2)触摸屏实时监控LED的工作状态（温度、电流、电压）
3)LED灯珠异常，系统自动报警
4)模块化恒流电源驱动
5)印刷机速度信号关联，光功率随印刷机速度自动调节
6)设备支持水冷机联动信号控制

CONTROLLER FEATURES

1) HMI and PLC control system, support remote operation and control.
2) Touch screen real-time monitoring of LED working status, such as temperature, current, and voltage.
3) Automatically alarm for LED lamp abnormal.
4) Modular constant current power supply drive.
5) Signal correlation, power output is changing by the print speed of press automatically
6) Equipment supports water chiller remote control related.

2. 水冷机

1)温控精度达±0.1℃
2)体积小，制冷量大
3)满足在无尘车间或实验室等封闭式环境的使用要求
4)性能稳定，噪音低，使用寿命长
5)高效能，低维护

WATER CHILLER FEATURES

1) Temperature stability of ±0.1C.
2) Small size with large cooling capacity.
3) Suitable for operating requirements of enclosed environment such as dust-free workshop, laboratory, etc.
4) Stable working performance with less noise and long lifespan.
5) High efficiency with low maintenance cost.



专注客户 用心服务
Focus on Customers & Service

SERVICES
客户至上
CUSTOMER FIRST

研发能力 R&D Ability	定制服务 Customized	人才培养 Talent	生产能力 Productivity	销售地区 Sales Area	服务宗旨 Service
专利持续增加 Patents increase continuously	解决客户痛点难点 SOLVING CUSTOMER PAIN POINTS AND DIFFICULTIES	产学研结合 Industry University Research	500台/年 500 Sets/year	50多个国家和地区 Countries and Regions	全天24小时服务 On line

专注: 倾听客户需求,优化印刷固化，用最高效的行动，做最好的印刷固化方案服务商

Focus: Listen to customer needs, optimize the curing process and be the best UV LED solutions provider for printing presses.

创新: 专业技术团队,解决印刷固化难题,用最创新的思维,推动行业迭代发展

Innovation: Profeesional technical team, solve the curing problem of packaging printing, promote the iterative development of the industry with the most innovative thinking.

引才: 博采众长,精准聚才,用最广阔(优化)的平台,吸引高端人才

Talents: Always welcome High-knowledgeable and highly-skilled person to join us.

定位: 求真务实,打造民族品牌,用最匠心的工艺、最卓越的品质,成为全球印刷固化设备的创领者

Positioning: Seeking truth and pragmatism, build a national brand, and become the global leader in printing and curing equipment with the most ingenious craftsmanship and the most excellent quality.

诚心: 不断探索发展,寻求新思路,用最真诚的态度,寻找合作伙伴

Service: Constantly explore and develop, seek new ideas and looking for partners worldwide sincerely.

服务: 客户至上,服务为本用最专业的技术支持、最强大的售后服务提供最佳的用户体验

Customer first, service-oriented, with the most professional technical support and the most powerful after-sales service, to provide the best customer experience.

专注市场 不断开拓
Focus on Markets



长期的发展为我们积累了丰富的行业经验，设备远销50多个国家及地区

With rich experience in UV industry, our equipments have been exported to over 50 countries and regions.

资质证书 合作伙伴

Qualification Certificates & Partners



BOBST KBA HEIDELBERG gallus GIDOE manroland nilpeter OMET KOMORI

以上为部分合作伙伴，排名不分先后顺序

Partners above are listed in no particular order.

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PEOPLE ORIENTED | SCIENCE AND TECHNOLOGY | HONESTY AND FAITH

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