



Sweep and power interaction



# **DLICAN**

## **PRODUCTS BROCHURE**



**PRINTING THE WORLD, EXPLORE POSSIBILITIES**

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SHENZHEN DLICAN DIGITAL TECHNOLOGY CO.,LTD.

# SHENZHEN DLICAN DIGITAL TECHNOLOGY CO., LTD.

Shenzhen Dlican Digital Technology Co. LTD was founded in 2016. Located in China's "innovation capital" Shenzhen, Dlican Digital is the leading manufacturer of UV digital printing equipment industry, which committed to provide customers the most professional multi-purposes UV printers. Company integrates product research and design, manufacture and sales, dedicated to providing customers full package of services in product consulting, technical training and manufacturing process.

Shenzhen Dlican Digital Technology Co.Ltd, as an innovative high-tech enterprise, deeply analyzes the market demand and continuously optimizes product technology according to market development trends, providing advanced UV printing equipment and printing solutions for customers, helping customers successfully achieve industrial upgrading.The company has been focused on the core areas of UV printing for many years. By forging ahead, Dlican repeatedly creates good results, obtains many honors from the industry, and grows quickly to become a trustful leading brand in the field.

The company owns a young team with a unique innovative spirit and provides the service from customization, manufacturing to onsite traning and instllation. The company currently has more than 200 employees, including one high-quality R&D team with more than 15 years of technical experience in the field.

Dlican Digital is in rapid development. It has cooperated with more than 30 foreign partners in the global scope which includes USA, UK, Australia, Egypt, Thailand, Malaysia etc, covering the market of southeast Asia, the Middle East, Europe, North America,Africa, Oceania and other regions.

In nearly 30,000 sqm modern production workshops and 5000 sqm marketing center, the company gathered many top industry professionals. They are experienced, jointly committed to R&D, helping to apply advanced UV printing technology to the productions.



## Global business



## Honor and qualification





01

Intelligent visual  
positioning uv printer

02

UV flatbed printer

03

UV cylinder printer

04

Ultra-wide hybrid  
UV printer

05

ONE PASS

INTELLIGENT CARRIAGE VISUAL  
POSITIONING FUNCTION

DLI-2513/1612



Application industry



badge



acrylic



souvenir



accessories

Technical Parameters

|                       |                                                                                                     |                       |                                     |
|-----------------------|-----------------------------------------------------------------------------------------------------|-----------------------|-------------------------------------|
| Mode of Equipment     | DLI-2513/1612 carriage visual faltbed                                                               | Printing Size         | 2500*1300mm/1600mm*1200mm           |
| Camera scanning range | 2400mm*1200mm/1500*1135mm                                                                           | Camera lifting height | 0-200mm(could be customized)        |
| Identification system | Carriage scanning system                                                                            | Print head type       | Ricoh G5/G5S/G6 Epson i3200/i1600   |
| Printing color        | CMYK+LCLM+W+V                                                                                       | RIP Software          | RIIN                                |
| Printing Height       | 0-200mm(could be customized)                                                                        | Printing Precision    | 960*900DPI/960*1200DPI/960*1800DPI  |
| Data interface        | Gigabit network interface                                                                           | Power requirements    | AC220V(±10%); 50HZ;P:8000W          |
| Driver Software       | Microsoft Windows 10 pro                                                                            | File format           | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc. |
| Operation Environment | Temperature:20°C-32°C /Humidity:40-70%                                                              |                       |                                     |
| Print head quantitiy  | Ricoh G5/G5S/G6,2-8(could be customized) Epson2-6(could be customized)                              |                       |                                     |
| Ink System            | Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring |                       |                                     |
| Printer Weight        | 1400KG/1250KG (weights are diffrent from different configurations)                                  |                       |                                     |
| Printer Dimension     | 4590mm*2180mm*1450mm / 3690mm*2080mm*1450mm                                                         |                       |                                     |

# BELT VISUAL UV PRINTER

## DLI-1319S



### Application industry



Nail tips



keychain



Watch strap



Card sleeve

### Technical Parameters

|                    |                                                                                                     |                       |                                                           |
|--------------------|-----------------------------------------------------------------------------------------------------|-----------------------|-----------------------------------------------------------|
| Mode of equipment  | DLI-1319S                                                                                           | RIP software          | RIIN                                                      |
| Print head type    | RICOH G5/G6/G5S                                                                                     | Print head quantity   | 2-8(could be customized)                                  |
| Printing height    | 0-200mm (could be customized)                                                                       | Printing precision    | 960*900DPI/920*1200DPI/960*1800DPI                        |
| Driver software    | Microsoft Windows 10 pro                                                                            | File format           | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.                       |
| Power requirements | 8000W                                                                                               | Printer Weight        | 1300kg (intelligent carriage visual positioning function) |
| Data interface     | Gigabit network interface                                                                           | Printing mode         | stepping while printing, cyclic stepping mode             |
| Printer Dimension  | 3385*2180*1500mm                                                                                    | Operation environment | Temperature:20°C-30°C/Humidity:50-70%                     |
| Printing size      | belt printer mode1300*infinite                                                                      |                       |                                                           |
| Printing color     | P+W+CMYKLCLMLYLK+V(Support a variety of color combinations)                                         |                       |                                                           |
| Ink system         | Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring |                       |                                                           |



DLICAN UV flatbed printer can print products with height difference up to 35mm. It is considered as a technological breakthrough among the industry. The high drop UV printing solution integrates a variety of advanced technologies including print heads, ink, hardware, software and system to realize a new height difference printing performance on a wide range of materials. It not only supports white color simultaneously printing, but also makes print colorful, sharp, wear-resistant and scratch-resistant.



### Gap breakthrough

Printable drop up to 35mm

The Dlican UV flatbed printer can print materials with a height difference of up to 35mm, providing you with a "3D printing" experience and expanding the competitiveness of UV printing.

### Stable and durable

Professionalized waveform for specific function

Independent R&D of customized boards and waveform files control the print head in low voltage but normal temperature printing, and ensure that the service life of the print head is not affected. Pictures can be ripped in the normal way without special processing.



UV FLATBED PRINTER SERIES

DLI-1010



Application industry



Technical Parameters

|                                                                                         |                                                                        |                      |                                     |
|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------|-------------------------------------|
| Mode of Equipment                                                                       | DLI-1010                                                               | Printing Size        | 1000*1000mm                         |
| Print head type                                                                         | Epson i1600/i3200                                                      | Print head quantitiy | 2-4(can be customized)              |
| Operation Environment                                                                   | Temperature:20°C-30°C/Humidity:40-70%                                  | Printing Precision   | 720*900/720*1200/720*1800DPI        |
| Printing Height                                                                         | 0-350mm(can be customized)                                             | File format          | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc. |
| Lifting function                                                                        | automatic platform lifting                                             | Power requirements   | AC220V(±10%); 50HZ;P:5000W          |
| Data interface                                                                          | High speed USB transfer interface                                      | Printer Dimension    | 2709mm*1740mm*1200mm                |
| Driver Software                                                                         | Microsoft Windows 10 pro                                               | RIP software         | RIIN                                |
| Printing color                                                                          | W+CMYKLCLMLKLLK+V+P(Support a variety of color combinations)           |                      |                                     |
| Printer Weight                                                                          | 650KG (weights are diffrent from different configurations)             |                      |                                     |
| Ink System                                                                              | Continuous ink supply/ink tank 550ml/siphon system/white auto stirring |                      |                                     |
| *Optional Cylindrical Printing Module Diameter Range: 15mm – 70mm Maximum Length: 750mm |                                                                        |                      |                                     |

UV FLATBED PRINTER SERIES

DLI-1216



Application industry



Technical Parameters

|                                       |                                                                                                    |                      |                                     |
|---------------------------------------|----------------------------------------------------------------------------------------------------|----------------------|-------------------------------------|
| Mode of Equipment                     | DLI-1216                                                                                           | Print head quantitiy | 2-4(can be customized)              |
| Print head type                       | Ricoh G5i /G5/G6 Epson i3200                                                                       | Driver Software      | Microsoft Windows 10 pro            |
| Printing color                        | CMYK+LCLM+W+V(Support a variety of color combinations)                                             | File format          | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc. |
| Printing Height                       | 0-300mm(can be customized)                                                                         | Power requirements   | AC220V(±10%); 50HZ;P:5000W          |
| Printer Weight                        | 800KG (weights are diffrent from different configurations)                                         | Printer Dimension    | 3071mm*2260mm*1500mm                |
| Operation Environment                 | Temperature:20°C-30°C/Humidity:40-70%                                                              | RIP software         | ColorGATE RIP、Photo print、RIIN.etc  |
| Printing Precision                    | 720*600DPI/720*900DPI/720*1200DPI/960*1200DPI                                                      | Data interface       | Gigabit network interface           |
| Ink System                            | Continuous ink supply/ink tank 550ml/subtank constant temperature and pressure/white auto stirring |                      |                                     |
| Printing Size                         | 1200*1600mm (Optional cylindrical printing function 1200×1500)                                     |                      |                                     |
| Lifting function                      | Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment           |                      |                                     |
| *Optional Cylindrical Printing Module |                                                                                                    |                      |                                     |

UV FLATBED PRINTER SERIES

DLI-1612



Application industry



makeup box



stationery



Metal signage



toys

Technical Parameters

|                      |                                                                                                     |                       |                                                             |
|----------------------|-----------------------------------------------------------------------------------------------------|-----------------------|-------------------------------------------------------------|
| Mode of Equipment    | DLI-1612                                                                                            | Printing Size         | 1600*1200mm                                                 |
| Print head quantitiy | 2-8(can be customized)                                                                              | Print head type       | RicohG5/ RicohG6 Epson i1600/Epson i3200                    |
| Printing Precision   | 720*900/720*1200/720*1800DPI                                                                        | Printing color        | CMYK+LCLM+W+V(Support a variety of color combinations)      |
| Printing Height      | 0-100mm(can be customized)                                                                          | File format           | TIFF(RGB&CMYK)BMP、PDF、EPS、 JPEG、 etc.                       |
| Driver Software      | Microsoft Windows 10 pro                                                                            | Power requirements    | AC220V(±10%); 50HZ;P:6000W                                  |
| Printer Dimension    | 3690mm*2080mm*1450mm                                                                                | Operation Environment | Temperature: 20°C-30°C/Humidity: 40-70%                     |
| RIP software         | ColorGATERIP、 Photo print、 RIIN、 etc.                                                               | Data interface        | High speed USB transfer interface/Gigabit network interface |
| Printer Weight       | 1450KG (weights are diffrent from different configurations)                                         |                       |                                                             |
| Ink System           | Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring |                       |                                                             |
| Lifting function     | Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment            |                       |                                                             |

UV FLATBED PRINTER SERIES

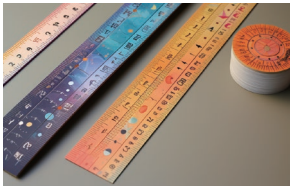
DLI-2513



Application industry



glass



stationery



PVC film



puzzle

Technical Parameters

|                       |                                                                                                     |                      |                                       |
|-----------------------|-----------------------------------------------------------------------------------------------------|----------------------|---------------------------------------|
| Mode of Equipment     | DLI-2513                                                                                            | Printing Size        | 2500*1300mm(4rows)                    |
| Print head type       | Ricoh G5 / Ricoh G6 /Ricoh G5S/Epson i3200                                                          | Print head quantitiy | 2-8(can be customized)                |
| Printing color        | CMYK+LCLM+W+V(Support a variety of color combinations)                                              | Printing Precision   | 720*900/720*1200/720*1800DPI          |
| Printing Height       | 0-100mm(can be customized)                                                                          | File format          | TIFF(RGB&CMYK)BMP、PDF、EPS、 JPEG、 etc. |
| Operation Environment | Temperature: 20°C-30°C/Humidity: 40-70%                                                             | Power requirements   | AC220V(±10%); 50HZ;P:8000W            |
| Printer Weight        | 1700KG(weights are diffrent from different configurations)                                          | Printer Dimension    | 4590mm*2180mm*1450mm                  |
| RIP software          | ColorGATE RIP、 Photo print 、 RIIN、 etc.                                                             | Driver Software      | Microsoft Windows 10 pro              |
| Data interface        | High speed USB transfer interface/Gigabit network interface                                         |                      |                                       |
| Lifting function      | Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment            |                      |                                       |
| Ink System            | Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring |                      |                                       |

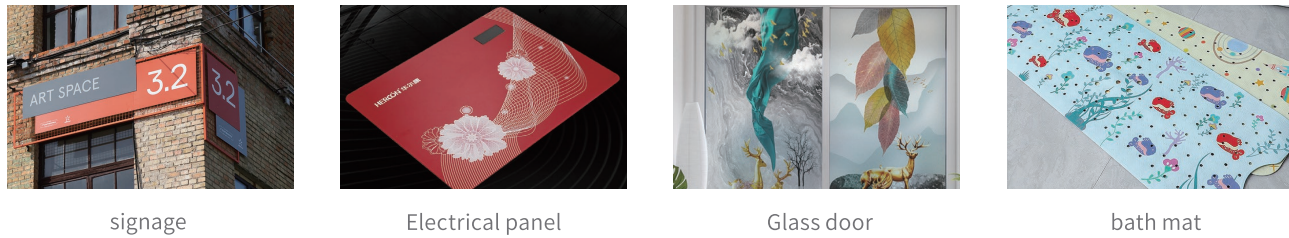


# UV FLATBED PRINTER SERIES

## DLI-3220



### Application industry



### Technical Parameters

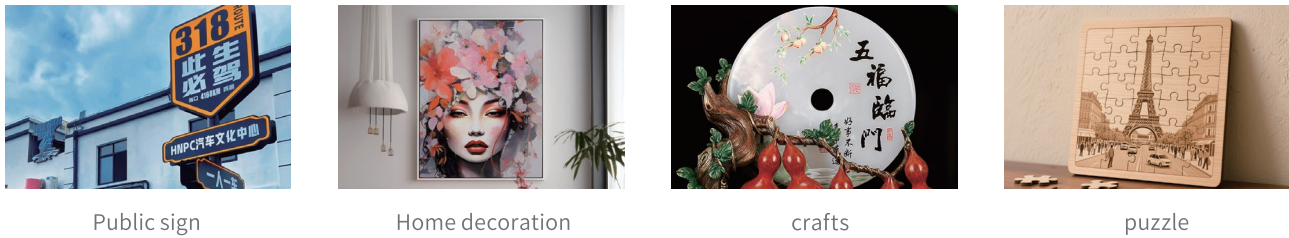
|                    |                                                                                                     |                       |                                                              |
|--------------------|-----------------------------------------------------------------------------------------------------|-----------------------|--------------------------------------------------------------|
| Mode of Equipment  | DLI-3220                                                                                            | Printing Size         | 3200*2000mm                                                  |
| Print head type    | Ricoh G5 /RicohG6                                                                                   | Print head quantitiy  | 2-8(can be customized)                                       |
| Printing Precision | 720*900/720*1200/720*1800DPI                                                                        | Printing color        | CMYK+LCLM+W+V(Support a variety of color combinations)       |
| Printing Height    | 0-100mm(can be customized)                                                                          | File format           | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.                          |
| RIP software       | ColorGATE RIP、Photo print、RIIN、etc.                                                                 | Operation Environment | Temperature:20°C-30°C/Humidity:40-70%                        |
| Printer Dimension  | 5394mm*2953mm*1450mm                                                                                | Power requirements    | AC220V(±10%); 50HZ;P:8000W                                   |
| Driver Software    | Microsoft Windows 10 pro                                                                            | Printer Weight        | 1980KG (weights are different from different configurations) |
| Data interface     | High speed USB transfer interface/Gigabit network interface                                         |                       |                                                              |
| Ink System         | Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring |                       |                                                              |
| Lifting function   | Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment            |                       |                                                              |

# UV FLATBED PRINTER SERIES

## DLI-3325



### Application industry



### Technical Parameters

|                       |                                                                                                     |                      |                                     |
|-----------------------|-----------------------------------------------------------------------------------------------------|----------------------|-------------------------------------|
| Mode of Equipment     | DLI-3325                                                                                            | Printing Size        | 3300*2500mm                         |
| Print head type       | Ricoh G5 / Ricoh G6                                                                                 | Print head quantitiy | 2-8(can be customized)              |
| Printing color        | CMYK+LCLM+W+V(Support a variety of color combinations)                                              | Printing Precision   | 720*900/720*1200/720*1800DPI        |
| Printing Height       | 0-100mm(can be customized)                                                                          | File format          | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc. |
| Printer Weight        | 2150KG (weights are different from different configurations)                                        | Power requirements   | AC220V(±10%); 50HZ;P:10000W         |
| Operation Environment | Temperature:20°C-30°C/Humidity:40-70%                                                               | Printer Dimension    | 5494mm*3438mm*1450mm                |
| RIP software          | ColorGATE RIP、Photo print、RIIN、etc.                                                                 | Driver Software      | Microsoft Windows 10 pro            |
| Data interface        | High speed USB transfer interface/Gigabit network interface                                         |                      |                                     |
| Lifting function      | Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment            |                      |                                     |
| Ink System            | Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring |                      |                                     |

# UV flatbed printer

## Product Features



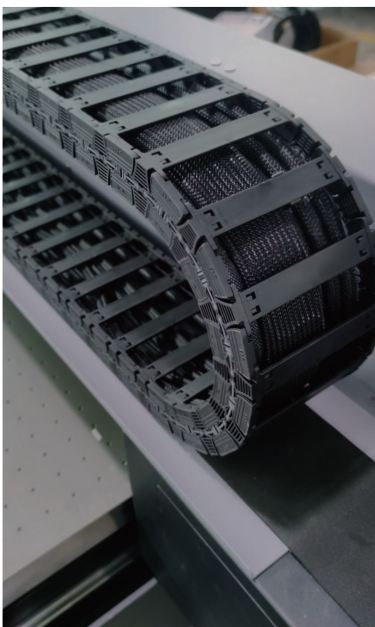
### Megnetic linear motor

The X-axis crossbeam adopts a maglev linear motor, which owns faster speed, higher accuracy, stronger stability, better wear resistance, longer service life, stable operation and long-lasting durability.



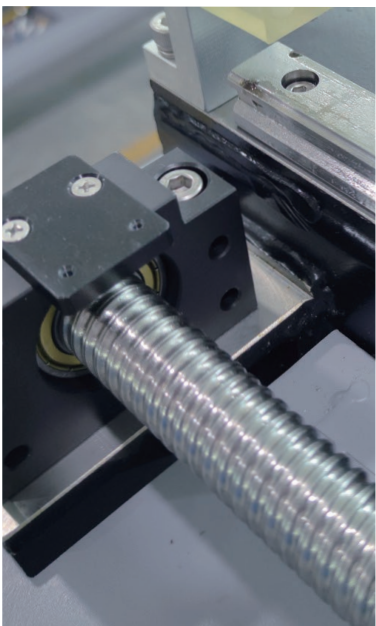
### All-steel integrated frame

The all-steel integrated structure adopts quenching and aging treatment to relieve stress. Multiple dense and stable support points allow for higher adjustable platform accuracy. The structure is reasonable and strongly stable, with no deformation after normal use for five years, extending the service life of the equipment.



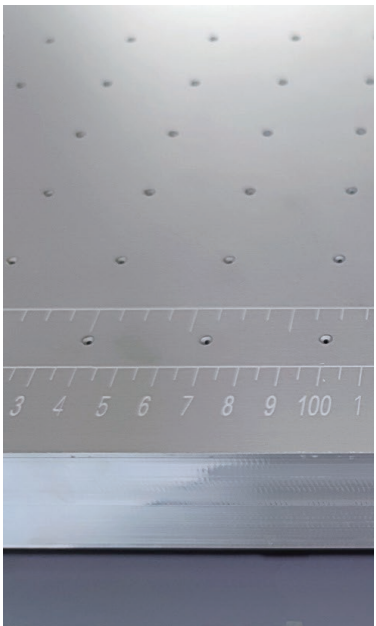
### Low-noise drag chain imported from Germany

Adopting low-noise drag chains imported from Germany, the smooth internal design extends the service life of cables and the pipelines. The drag chain has extremely high wear resistance. The noise generated by running at a speed of 1m/s is 32 dB (A) and the mute effect is remarkably promoted.



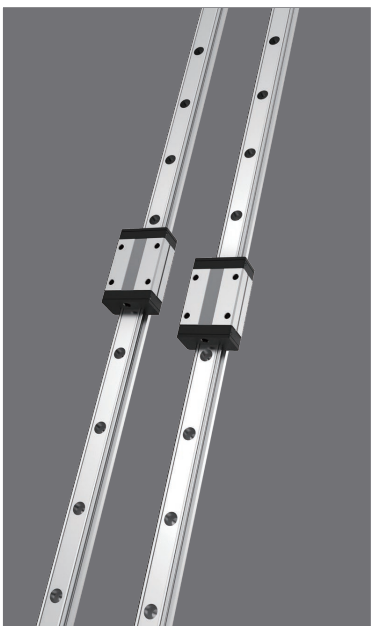
### Double Y-axis guide rail & lead screw

Adopting Korean WON brand guide screw, Y-axis double screw, dual servo drive design, The system has a synchronous error correction function to ensure accurate stepping.



### Brand new patented air suction platform

42mm thickened and widened space aluminum suction platform, optimized internal suction channel of the platform. With the suction power increased by 30%, the suction power is stronger, the material placement is more stable, and more suitable for a wide range of materials.



### THK ultra-quiet dual guide rails

Imported ultra quiet dual guide rail with low noise, high accuracy, strong stability, wear resistance, precise positioning and long service life.



# UV CYLINDER PRINTER SERIES

## DLI-360UV-S



### Application industry



thermos cup



cola cup



car cup



Vase

### Technical Parameters

|                      |                                                                                     |                       |                                             |
|----------------------|-------------------------------------------------------------------------------------|-----------------------|---------------------------------------------|
| Mode of Equipment    | DLI-360UV-S                                                                         | Printing Precision    | Max. 3600DPI/ Standard mode: 600x1200-4pass |
| Print length         | 10mm-300mm(can be customized)                                                       | Print speed           | 35S/piece (diameter 65mm)                   |
| Print head type      | Ricoh G5i/G6                                                                        | Driver Software       | Microsoft Windows 10                        |
| Print head quantitiy | 1-6(can be customized)                                                              | Operation Environment | Temperature: 18°C-28°C/Humidity: 35-65%     |
| Printing color       | CMYK+W+V+P                                                                          | Power requirements    | AC220V(±10%); 50HZ~60HZ;P:2600W             |
| File format          | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、AI、etc.                                              | Printer Dimension     | 2000mm*951mm*1600mm                         |
| RIP software         | ColorGATE RIP、Photo print、RIIN、etc.                                                 | Printing medium       | All kinds of metal, glass, pp, pc, etc      |
| Angle of cone        | Max. 10 degrees                                                                     | Print form            | Cylinder/cone/shaped cylinder               |
| Printer Weight       | 650KG (weights are diffrent from different configurations)                          |                       |                                             |
| Data interface       | High speed USB transfer interface/Gigabit network interface                         |                       |                                             |
| Print diameter       | 400W Motor: 65–300mm (G5i), 65–240mm (G6) 100W Motor: 50–120mm (G5i), 50–120mm (G6) |                       |                                             |

# UV CYLINDER PRINTER SERIES

## DLI-2724



### Application industry



lipstick



Metal tube



wine bottle



tea can

### Technical Parameters

|                       |                                                                                                    |                      |                                     |
|-----------------------|----------------------------------------------------------------------------------------------------|----------------------|-------------------------------------|
| Mode of Equipment     | DLI-2724 Four rows of double stations                                                              | Printing station     | 2600mm*πd(diameter x3.14)x2 station |
| Print head type       | Ricoh G5i                                                                                          | Print head quantitiy | 2-9(can be customized)              |
| Printing color        | CMYK/CMYK+W+V/CMYK+W                                                                               | File format          | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc. |
| Operation Environment | Temperature: 20°C-30°C/Humidity: 40-70%                                                            | Printing Height      | 0-100mm(can be customized)          |
| Lifting function      | Carriage auto electrical height adjustment                                                         | Printer Dimension    | 4805mm*1800mm*1450mm                |
| RIP software          | RIIN                                                                                               | Power requirements   | AC220V(±10%); 50HZ;P:6000W          |
| Data interface        | Gigabit network interface                                                                          | Driver Software      | Microsoft Windows 10 pro            |
| Printer Weight        | 1800KG (weights are diffrent from different configurations)                                        |                      |                                     |
| Printing Size         | Print diameter 10-80mm/ Fixture can be customized according to user material diameter              |                      |                                     |
| Ink System            | Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirrer |                      |                                     |
| Printing Precision    | 600*1800DPI/600*2400DPI/600*3600DPI/600*4800DPI                                                    |                      |                                     |

# UV cylinder printer

## Product Features



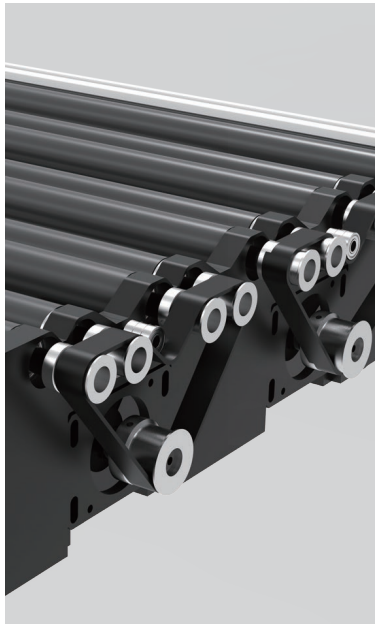
### High precision customizable fixture

A high-quality rotary fixture and precision multi-row synchronous rotation play a pivotal role in guaranteeing the printing accuracy of cylindrical products, The printing size, the number of printing rows, and the stations utilized are all customized according to specific customer requirements. Different configurations of machine enable the achievement of industrial production standards for cylindrical products, ensuring efficiency and meeting diverse production needs.



### Fixture can be placed in full platform

The design optimization of the rubber roller connection of the fixture has solved the problem of not being able to place materials at the rubber roller connection in the same industry, At the same time, it has achieved full width placement of products in the 2600mm printing format, increasing the amount of cylindrical products placed in the fixture and effectively improving production capacity.



### More accurate fixture rotation control

Utilizing a servo system controlled independently by a single/dual motor synchronously controls each row of the single-row fixture to ensure precise operation, reduce overall rotational error, enhance the machine's printing accuracy, and solve the problem of printing seams of 360°.



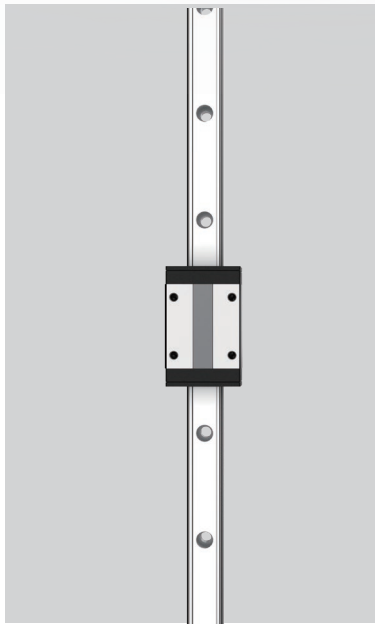
### All steel frame structure

The all-steel integrated structure forms the foundation, ensuring stability and reasonability. It ensures the horizontal installation accuracy of the fixture. In the mean time it can be used normally for five years without deformation.



### Divisional placement design of fixture

Large and small-sized cylindrical products are placed in zones according to the size of the fixture, improving the printable size range of the cylinder and expanding application range of machine, making it suitable for more industries.



### THK super mute guide

The imported ultra quiet double guide rail possesses the characteristics of low noise, high accuracy, strong stability, precise positioning, wear resistance, and more durability.



# UV HYBRID PRINTER

## Dli 1800



### Application industry



Print cloth



signage



PVC



KT

### Technical Parameters

|                     |                                                                                                   |                    |                                               |
|---------------------|---------------------------------------------------------------------------------------------------|--------------------|-----------------------------------------------|
| Mode of Equipment   | Dli 1800                                                                                          | Curing system      | UVlamp curing                                 |
| File format         | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.                                                               | DriverSoftware     | Microsoft Windows 10                          |
| Printing Height     | 0-50mm                                                                                            | Power requirements | AC220V(±10%);50HZ;P:8000W                     |
| Data Interface      | High speed USB transfer interface/Gigabit networkinterface                                        | Printer Dimension  | 4100*1600*1500mm                              |
| Printing Size       | Plate: 1800x2000mm/Coil: 1800mm(max)                                                              | Printing Precision | 720*900/720*1200/720*1800DPI                  |
| Printhead quantitiy | 4-16( can be customized)                                                                          | Printhead          | Konica 1024i /Konica 1024iA/Ricoh G5 /RicohG6 |
| Working Environment | Temperature:20℃-30℃/Humidity:40-70%                                                               | conveyor belt      | Mesh belt                                     |
| Printing Color      | CMYK+LCLM+W+V(Support avariety of color combinations)                                             |                    |                                               |
| Lifting System      | Automaticlifting of print head /automatic monitoring of print height                              |                    |                                               |
| Ink System          | Continuous ink supply/ink tank 2000ml/subtank constanttemperature and pressure/white auto stirrer |                    |                                               |
| RIP Software        | ColorGATE RIP、 Photo print、 RIIN、 and supporting various printing softwares                       |                    |                                               |
| Printer Weight      | 2300KG (weights are diffrent from different configurations)                                       |                    |                                               |

# UV HYBRID PRINTER

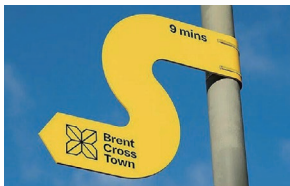
## Dli 2200



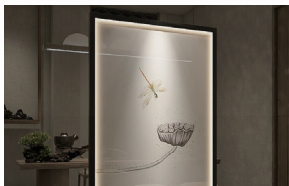
### Application industry



Print cloth



signage



Decorative painting



wooden board

### Technical Parameters

|                     |                                                                                                   |                    |                                               |
|---------------------|---------------------------------------------------------------------------------------------------|--------------------|-----------------------------------------------|
| Mode of Equipment   | Dli 2200                                                                                          | Curing system      | UVlamp curing                                 |
| File format         | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.                                                               | DriverSoftware     | Microsoft Windows 10                          |
| Printing Height     | 0-50mm                                                                                            | Power requirements | AC220V(±10%);50HZ;P:8000W                     |
| Data Interface      | High speed USB transfer interface/Gigabit networkinterface                                        | Printer Dimension  | 4500*1400*1500mm                              |
| Printing Size       | Sheets: 2200*2000mm / Rolls: 2200mm (max)                                                         | Printing Precision | 720*900/720*1200/720*1800DPI                  |
| Printhead quantitiy | 4-16( can be customized)                                                                          | Printhead          | Konica 1024i /Konica 1024iA/Ricoh G5 /RicohG6 |
| Working Environment | Temperature:20℃-30℃/Humidity:40-70%                                                               | conveyor belt      | Mesh belt                                     |
| Printing Color      | CMYK+LCLM+W+V(Support avariety of color combinations)                                             |                    |                                               |
| Lifting System      | Automaticlifting of print head /automatic monitoring of print height                              |                    |                                               |
| Ink System          | Continuous ink supply/ink tank 2000ml/subtank constanttemperature and pressure/white auto stirrer |                    |                                               |
| RIP Software        | ColorGATE RIP、 Photo print、 RIIN、 and supporting various printing softwares                       |                    |                                               |
| Printer Weight      | 2500KG (weights are diffrent from different configurations)                                       |                    |                                               |

# ULTRA-WIDE HYBRID UV PRINTER

## Dli 3300



### Application industry



lightbox cloth



stretch ceiling films



advertising vehicle stickers



Wooden boards

### Technical Parameters

|                     |                                                                                                   |                     |                                                     |
|---------------------|---------------------------------------------------------------------------------------------------|---------------------|-----------------------------------------------------|
| Mode of Equipment   | Dli 3300                                                                                          | Curing system       | UVlamp curing                                       |
| File format         | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.                                                               | DriverSoftware      | Microsoft Windows 10                                |
| Printing Height     | 0-50mm                                                                                            | Power requirements  | AC220V(±10%);50HZ;P:10000W                          |
| Standard Solution   | CMYK                                                                                              | Printer Weight      | 3000KG(Weight varies with different configurations) |
| Printing Size       | Roll material: 3250 mm (max)                                                                      | Printer Dimension   | 6266mm*1858mm*1670mm                                |
| Printhead quantitiy | 4-32                                                                                              | Printing Precision  | 2880DPI(max)                                        |
| Printhead           | Konica 1024i                                                                                      | Working Environment | Temperature:20°c-30°c/Humidity:40-70%               |
| conveyor belt       | Mesh belt                                                                                         | RIP Software        | Printfactory/Caldera/PP                             |
| Data Interface      | High speed USB transfer interface/Gigabit networkinterface                                        |                     |                                                     |
| Lifting System      | Automaticlifting of print head /automatic monitoring of print height                              |                     |                                                     |
| Ink System          | Continuous ink supply/ink tank 5000ml/subtank constanttemperature and pressure/white auto stirrer |                     |                                                     |
| Printing Color      | C、M、Y、K、lc、lm、ly、lk、W,Optional colors: fluorescent, gloss                                         |                     |                                                     |

# ULTRA-WIDE HYBRID UV PRINTER

## Hyper 3300S/Pro



### Application industry



Hyper 3300S/Pro is widely used in advertising, light box soft film, decorative building materials and other industries.

### Technical Parameters

|                     |                                                                                                   |                     |                                                            |
|---------------------|---------------------------------------------------------------------------------------------------|---------------------|------------------------------------------------------------|
| Mode of Equipment   | Hyper 3300S/Pro                                                                                   | Curing system       | UVlamp curing                                              |
| File format         | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.                                                               | DriverSoftware      | Microsoft Windows 10                                       |
| Printing Height     | 0-50mm                                                                                            | Power requirements  | AC220V(±10%);50HZ;P:10000W                                 |
| conveyor belt       | Mesh belt/Leather belt                                                                            | Printer Weight      | 3650KG(Weight varies with different configurations)        |
| Printer Dimension   | 6266mm*1858mm*1900mm                                                                              | Printing Size       | Sheet: 3250x2000mm / Coil: 3250x280mm (coil diameter)      |
| Printhead quantitiy | 4-30                                                                                              | Printing Precision  | 2800DPI(max)                                               |
| Printhead           | Ricoh-7pl (DLICAN Custom nozzle)                                                                  | Working Environment | Temperature:20°c-30°c/Humidity:40-70%                      |
| RIP Software        | Caldera GrandRIP / PP /PF                                                                         | Data Interface      | High speed USB transfer interface/Gigabit networkinterface |
| Printing Color      | C、M、Y、K、lc、lm、ly、lk、W,Optional colors: fluorescent, gloss                                         |                     |                                                            |
| Lifting System      | Automaticlifting of print head /automatic monitoring of print height                              |                     |                                                            |
| Ink System          | Continuous ink supply/ink tank 5000ml/subtank constanttemperature and pressure/white auto stirrer |                     |                                                            |



# ULTRA-WIDE HYBRID UV PRINTER

## Dli 5250 k4/k6



### Application industry



Dli-5200 k4/k6 is widely used in advertising, light box soft film, decorative building materials and other industries.

### Technical Parameters

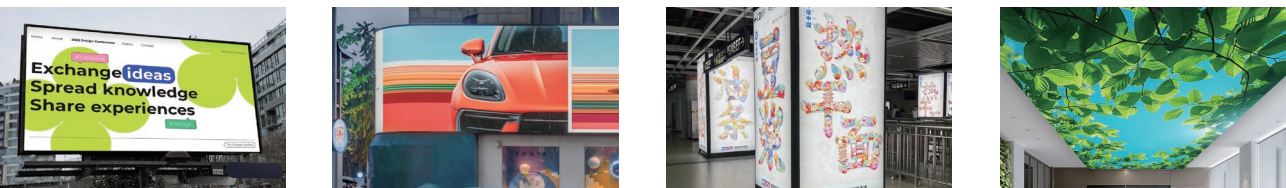
|                     |                                                                                                   |                     |                                                            |
|---------------------|---------------------------------------------------------------------------------------------------|---------------------|------------------------------------------------------------|
| Mode of Equipment   | Dli 5250 k4/k6                                                                                    | Curing system       | UVlamp curing                                              |
| DriverSoftware      | Microsoft Windows 10                                                                              | File format         | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.                        |
| Printing Height     | 0-50mm                                                                                            | Power requirements  | AC220V(±10%);50HZ;P:12000W                                 |
| conveyor belt       | Mesh belt                                                                                         | Printer Weight      | 6800KG(Weight varies with different configurations)        |
| Printing Size       | Roll material: 5200 mm (max)                                                                      | Printer Dimension   | 8166mm*2140mm*1770mm                                       |
| Printhead quantitiy | 4-48( can be customized)                                                                          | Printing Precision  | 540*720 / 540*1080 / 540*2160DPI                           |
| Printhead           | Konica 1024i                                                                                      | Working Environment | Temperature:20°c-30°c/Humidity:40-70%                      |
| RIP Software        | Printfactory/Caldera                                                                              | Data Interface      | High speed USB transfer interface/Gigabit networkinterface |
| Printing Color      | CMYK+LCLM+W+V(Supports multiple color arrangements)                                               |                     |                                                            |
| Lifting System      | Automaticlifting of print head /automatic monitoring of print height                              |                     |                                                            |
| Ink System          | Continuous ink supply/ink tank 5000ml/subtank constanttemperature and pressure/white auto stirrer |                     |                                                            |

# ULTRA-WIDE HYBRID UV PRINTER

## Dli 6600 hybrid



### Application industry



advertising poster      advertising poster      Lightbox Stretch      Ceiling Soft Film

### Technical Parameters

|                     |                                                                                                   |                     |                                                            |
|---------------------|---------------------------------------------------------------------------------------------------|---------------------|------------------------------------------------------------|
| Mode of Equipment   | Dli 6600 hybrid                                                                                   | Curing system       | UVlamp curing                                              |
| DriverSoftware      | Microsoft Windows 10                                                                              | File format         | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.                        |
| Printing Height     | 0-50mm                                                                                            | Power requirements  | AC220V(±10%);50HZ;P:12000W                                 |
| conveyor method     | wire mesh conveyor belt                                                                           | Printer Weight      | 8500KG(Weight varies with different configurations)        |
| Printing Size       | 6600mm                                                                                            | Printer Dimension   | 9670mm*2150mm*1900mm                                       |
| Printhead quantitiy | 4-48                                                                                              | Printing Precision  | 1440DPI (max)                                              |
| Printhead           | Konica 1024i                                                                                      | Working Environment | Temperature:20°c-30°c/Humidity:40-70%                      |
| RIP Software        | Printfactory/Caldera                                                                              | Data Interface      | High speed USB transfer interface/Gigabit networkinterface |
| Printing Color      | LCLMLYLK; RGB; OWV                                                                                | Standard Solution   | CMYK, lc、Im、ly、lk、R、G、B、O、W、V (Optional colors)            |
| Lifting System      | Automaticlifting of print head /automatic monitoring of print height                              |                     |                                                            |
| Ink System          | Continuous ink supply/ink tank 5000ml/subtank constanttemperature and pressure/white auto stirrer |                     |                                                            |

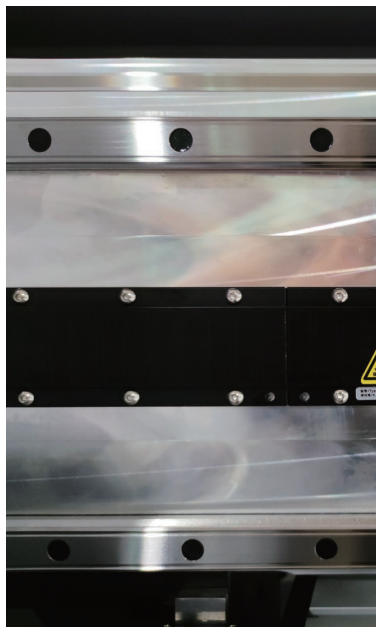
# Ultra-wide hybrid UV printer

## Product Features



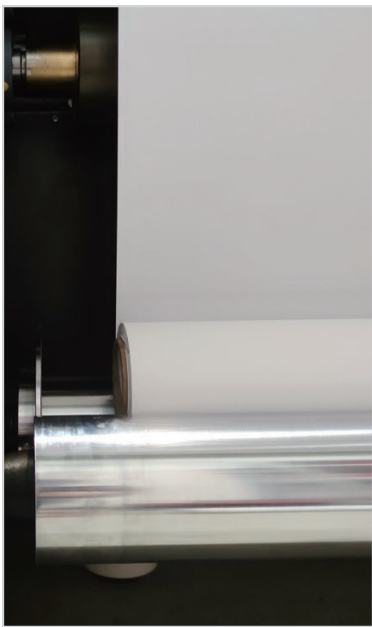
### Ultra wide mesh belt printing platform

The mesh belt printing platform is supported by aerospacealuminum suction platforms,which can make machineoperation more stable and with higher accuracy.Roll material-sprinting and flatbed materials printing modes are supported The ultra-wide-format mesh belt printing platform offersbroader application possibilities.



### Megnetic linear motor

The magnetic levitation linear motor offers faster speed,higher precision, and stronger stability. At the same time,it possesses the characteristicofwearresistance, ensuringdurability.



### Front and rear loading and unloading system

The design ofthe multi transition roller structureensures smooth operation and printing accuracy-when printingthe coil material.The front and rearloading and unload-ing system are user-friendlymaking loading and unloading more convenientand efficient.



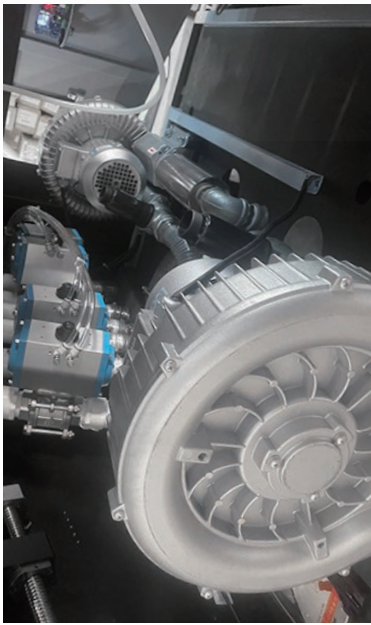
### All-steel integrated frame

The all-steel integrated structure adopts quenching and aging reatment to relieve stress.Multiple dense and stable support points allow for higher adjustable platform accuracy.The structure is reasonable and strongly stable, with no deformation after normal use for five years, extending the service life of the equipment.



### Y axis precise positioning

The Y-axis can accurately locate printingmaterials and automatically lifting, makingmaterial printing convenient and fast.Additionally, it prevents misalignment toensure printing accuracy.



### Mesh belt automatic correction system

The automatic deviation correction system makesthe mesh belt running more stable, avoidingfre-quentmanual adjustment which cause the belt deviated,and makes operation more convenient.



ONE PASS

DLI-ONEPASS 300S



Application industry



Lighter



Bottle cap



Tea bag



Disposable food container lid

Technical Parameters

|                    |                                                                    |                       |                                               |
|--------------------|--------------------------------------------------------------------|-----------------------|-----------------------------------------------|
| Mode of equipment  | DLI-ONE PASS 300S                                                  | Print Size            | Inkjet width: 54mm Print length: unlimited    |
| Print head type    | RICOHG6                                                            | Print head quantity   | 2-8                                           |
| Printing precision | 300DPI/600DPI                                                      | File format           | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、 etc.          |
| Printing height    | 0-50mm                                                             | Printer Weight        | 1050kg                                        |
| Feed Width         | 10-300mm                                                           | Printer Dimension     | 2900mm*1170mm*1870mm                          |
| RIP software       | CG/Photo Print/RIIN、 etc.                                          | Power requirements    | AC220V(±10%); 50HZ;P:8000W                    |
| Data interface     | Gigabit network interface                                          | Operation environment | Temperature: 20°C- 30 °C/Humidity: 40-70%     |
| Operating System   | Microsoft Windows 10                                               | Print speed           | 30M/min(high resolution); 70M/min(high speed) |
| Printing color     | Standard configuration CMYK, optional W CMYK, WW CMYK, WW CMYKLCLM |                       |                                               |

ONE PASS

DLI-ONEPASS 300S PRO



Application industry



Lighter



Bottle cap



Tea bag



Disposable food container lid

Technical Parameters

|                       |                                                                         |                     |                                      |
|-----------------------|-------------------------------------------------------------------------|---------------------|--------------------------------------|
| Mode of equipment     | DLI-ONE PASS 300S PRO                                                   | Print head quantity | 2-8                                  |
| Print head type       | RICOHG6                                                                 | Printing precision  | 300DPI/600DPI                        |
| Printing height       | 0-50mm                                                                  | File format         | TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、 etc. |
| Feed Width            | 10-300mm                                                                | Printer Weight      | 1050kg                               |
| RIP software          | Photo Print/RIIN、 etc.                                                  | Printer Dimension   | 2900mm*1170mm*1870mm                 |
| Data interface        | Gigabit network interface                                               | Power requirements  | AC220V(±10%); 50HZ;P:8000W           |
| Operating System      | Microsoft Windows 10                                                    |                     |                                      |
| Print Size            | Inkjet width: 54mm Print length: unlimited, visual print size: 5.4*50cm |                     |                                      |
| Operation environment | Temperature: 20°C- 30 °C/Humidity: 40-70%                               |                     |                                      |
| Printing color        | Standard configuration CMYK, optional W CMYK, WW CMYK, WW CMYKLCLM      |                     |                                      |
| Print speed           | 20M/min(visual); 30M/min(normal); 70M/min(high speed)                   |                     |                                      |