

DTG PRINTING



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WhatsApp

Service flow



Previous
negotiat



Contract
signing



R&D and
production



Equipment
delivery



After-sales
service

After-Sale Service

Dear Customer:

Thank you for choosing our products. We understand that a purchase is not just a one-time transaction, but the beginning of a long-term relationship. Therefore, we promise to provide you with unparalleled after-sales service to ensure your satisfaction.

Our Commitment:

Warranty: Our products come with 1 year warranty and lifetime maintenance.

Quick Response: Our customer service team promises to respond to any of your questions within 24 hours.

Professional Repair: The experienced maintenance team ensure the equipment is quickly restored to its optimal condition.

Online Support: You can access online help and troubleshooting guides through our website 24/7.

We look forward to building a long-term cooperative relationship with you and promise to provide you with continuous support and service.



About Us

Since 2014

Always focuses on R&D, production&sales of DTG printing. T-Shirt, denim,printing&embroidery integrated printing machine, process combined flatbed,elliptical digital machine and more application solutions.

Serving Countries 35+

Providing simple, practical and cost-effective products to help clients make profits. Shenlan and its global partners work together to pioneer DTG era,allowing digital to replace tradition and technology to change life!

Customer Service 6000+

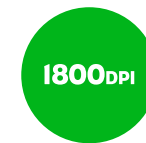
Products include shirt,garment , denim printing machines, wool,visual positioning printer, process-combined flat-bed, elliptical digital machines, which have obtained a number of patents and brand intellectual property. Widely used in: clothing, home textiles, shoes, bags, handbags, jeans, etc.



No need pre-processing
Make printing easier



Supports different materials
Regardless of fabric's base color
Printed in one time



Resolution can reach 1800dpi
8-color output
Bright colors



Convenient pallet
replacement
One machine multiple uses



360-Degree print head
protection
Longer service life



Easy software operation
Intelligent design
Simple and fast



Why do customers choose our **DTG** Solution?

■ Focus on DTG Printing

Since 2014, 10 years of focus on R&D and production of DTG products

■ Innovative technology

Continuous investment in R&D to ensure that products are always at the forefront of the industry

■ Professional team

The core team is composed of industry experts with deep understanding and rich experience

■ Cost-effectiveness

Provide cost-effective solutions to help customers save costs

■ Continuous support

Continuous support: Provide comprehensive after-sales service and technical support to ensure that customers can get continuous help on products

■ Quality assurance

Strict quality control process to ensure that every product meets the highest standards

■ Customized service

Provide personalized customized services to meet the specific needs of customers

■ Customer first

Always put customer needs first and provide excellent service

■ Reliable delivery

Have a reliable supply chain and logistics system to ensure on-time delivery

COLORS
Bring unlimited creativity
Printing has never been **so easy !!!**



PERSONALIZED
CUSTOMIZATION
SERIES

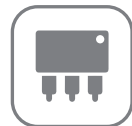


- Cut Pieces
- Garments
- Denim
- Hoodies

SL DTE-X1S DTG & DTE All-in-one Printer

Visual Positioning, Embroidery and transfer film Printing Processes
Diversified personalized customization

- DTG & DTE: One machine with multiple uses, multi-process customization.
- High color fidelity for what you see is what you get.
- One-click QR code printing for easy personalized customization.
- Resolution up to 1800dpi with 8+1 color output for vibrant colors.



EPSON
Print Head



Visual
Positioning



Precise
Registration



THK Silent
Guide Rails



Fully Automatic
White Ink Circulation



Streamlined
Management

PARAMETER

ITEM	TECHNICAL CONFIGURATION
Print head	EPSON i3200 / i3200HD 2 Print Heads (Optional)
Printing resolution	MAX 720*1800 dpi
Print size	400*500(mm)
Print color	●●●●●●○ Supports multiple color sequence combinations
Print height	3(mm) / Lifting Height: Max 20(mm)
Print media	Plant fiber fabrics, such as cotton, linen, silk, canvas, denim, blends, etc.
RIP software	SL-RIP
Machine size	1100*1080*580(mm) / Wooden Package: 1280*1260*760(mm)
Net weight, Gross weight	130KG / 190KG
Power supply	AC220/110V 50Hz~60Hz 400W
Connection method	Gigabit Ethernet Port
Ink type	Environmentally Friendly Water-Based Coating Inks
Environmental requirements	Clean, ventilated workroom; Temperature: 20°C–28°C Humidity: 65%

PRINTING DATA

Printing precision	Printing method	A4 Size production efficiency	A3 Size production efficiency
6PASS 720*1800 DPI	Color + White Simultaneous	45 pcs/h	23 pcs/h

APPLICABLE INDUSTRIES



Embroidered fabric



T-shirt



Kids' wear



Polo T-shirt



Bibs



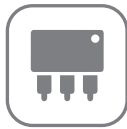
PERSONALIZED
CUSTOMIZATION
SERIES

- Cut Pieces
- Garments
- Denim
- Hoodies

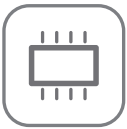
SL DTG-X1 Creative Customization DTG Printer

Sample Development, DIY Cultural and Creative Products Personalized Customization

- Simultaneous white & color printing, no screen required, fits all fabric base colors.
- Direct printing on cut pieces, garments, or semi-finished products in one pass.
- Built-in white ink circulation system reduces clogging and lowers costs.
- Compact design, user-friendly operation, energy-efficient & eco-friendly.



EPSON
Print Head



High-End
Circuit Boards



Voice Ink-Low
Alarm



HIWIN Silent
Guide Rails



Anti-Collision
Protection



Fully Automatic
White Ink Circulation

PARAMETER

ITEM	TECHNICAL CONFIGURATION
Print head	EPSON XP600 2 Print Heads
Printing resolution	MAX 720*1080 dpi
Print size	400*500(mm)
Print color	●●●●●○ Supports multiple color sequence combinations
Print height	3(mm) / Lifting Height: Max 20(mm)
Print media	Plant fiber fabrics, such as cotton, linen, silk, canvas, denim, blends, etc.
RIP software	SL-RIP
Machine size	1090*930*500mm) / Wooden Package: 1170*1000*660(mm)
Net weight, Gross weight	85KG / 145KG
Power supply	AC220/110V 50Hz~60Hz 200W
Connection method	USB Port
Ink type	Environmentally Friendly Water-Based Coating Inks
Environmental requirements	Clean, ventilated workroom; Temperature: 20°C–28°C Humidity: 65%

PRINTING DATA

Printing precision	Printing method	A4 Size production efficiency	A3 Size production efficiency
6PASS 720*1080 DPI	Color + White Simultaneous	35 pcs/h	20 pcs/h

APPLICABLE INDUSTRIES



Cut pieces



T-shirt



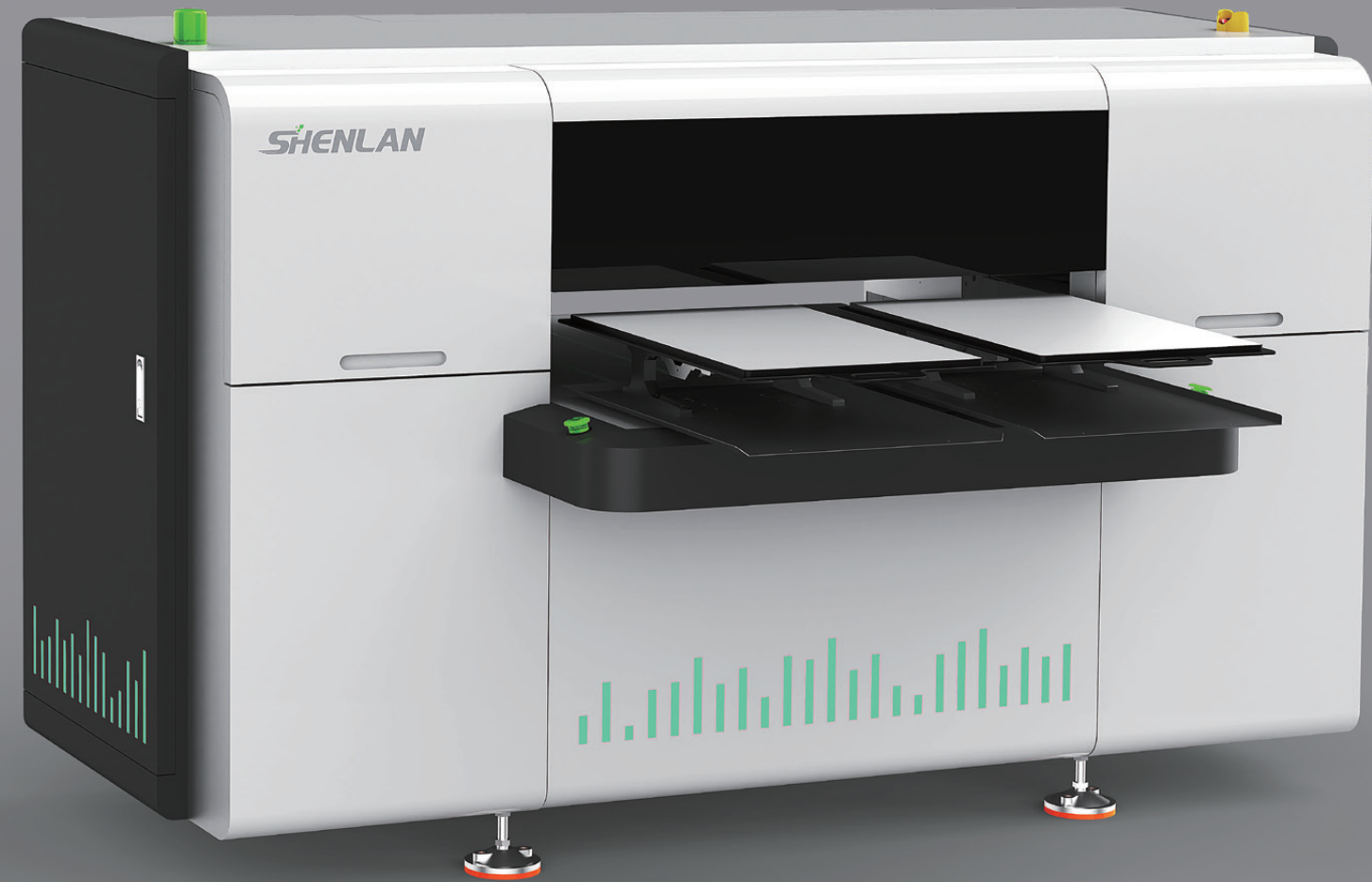
Kids' wear



Polo T-shirt



Bibs



FLEXIBLE
PRODUCTION
SERIES

- Cut Pieces
- Garments
- Denim
- Hoodies

SL DTG-X2E Industrial High-Spray DTG Printer

Industrial print head, High-drop printing
Flexible production

- Print heads adjustable by 7–10mm for easy high-relief printing.
- Industrial-grade heads with higher firing frequency for faster speeds.
- Quick-detachable workstation platens for multi-size compatibility and versatile use.
- Suitable for printing on pocket denim, jeans, zip-up sweaters, bags, and T-shirts.



Industrial-Grade
Print Head



High-Speed
Printing



Quick
Change Platen



THK Silent
Guide Rails



Anti-Collision
Protection



Fully Automatic
White Ink Circulation

PARAMETER

ITEM	TECHNICAL CONFIGURATION
Print head	Industrial-Grade 4 Print Heads (Optional)
Printing resolution	MAX 900*1800 dpi
Print size	400*500(mm) * 2 / MAX - 950*600(mm)
Print color	●●●●●●○ Supports multiple color sequence combinations
Print height	7(mm) / Lifting Height: Max 30(mm)
Print media	Plant fiber fabrics, such as cotton, linen, silk, canvas, denim, blends, etc.
RIP software	SL-RIP
Machine size	2153*1236*1406(mm) / Wooden Package: 2320*1470*1680(mm)
Net weight, Gross weight	450KG / 500KG
Power supply	AC220/110V 50Hz~60Hz 750W
Connection method	Gigabit Ethernet Port
Ink type	Environmentally Friendly Water-Based Coating Inks
Environmental requirements	Clean, ventilated workroom; Temperature: 20°C–28°C Humidity: 65%

PRINTING DATA

Printing precision	Printing method	A4 Size production efficiency	A3 Size production efficiency
6PASS 900*1800 DPI	Color + White Simultaneous	90 pcs/h	60 pcs/h

APPLICABLE INDUSTRIES



Woolen Knitwear



Jeans



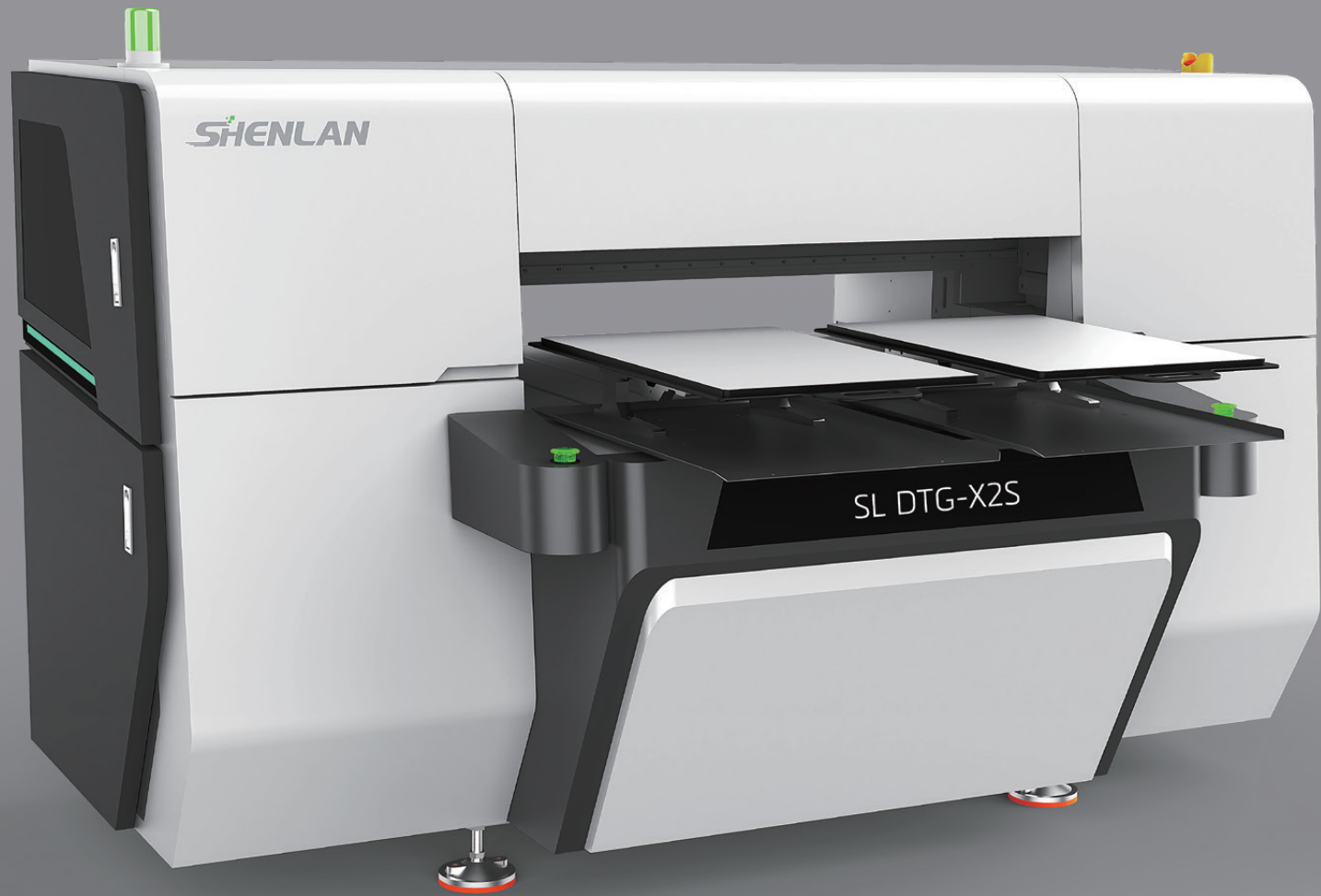
Hoodies



Denim



Towel



FLEXIBLE
PRODUCTION
SERIES

Cut Pieces

Garments

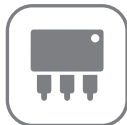
Denim

Hoodies

SL DTG-X2S Spot Color DTG Printer

Vibrant Colors, High Color Fidelity
Flexible production

- Brilliant colors without distortion, lasting bright and colorfast.
- No need to adjust pictures, automatic algorithm, direct output.
- Caldera RIP, highly restored details, simple operation.
- For women's and children's wear, enhanced differentiated and competitiveness.



EPSON
Print Head



THK Silent
Guide Rails



Fluorescent
Spot Color



Anti-Collision
Protection



Quick
Change Platen



Fully Automatic
White Ink Circulation

PARAMETER

ITEM	TECHNICAL CONFIGURATION
Print head	EPSON i3200 / i3200HD 4 Print Heads (Optional)
Printing resolution	MAX 720*1800 dpi
Print size	400*500(mm) * 2 / MAX - 1250*700(mm)
Print color	CMYK / CMYK+M+Y+K+L+O Supports multiple color sequence combinations
Print height	3(mm) / Lifting Height: Max 30(mm)
Print media	Plant fiber fabrics, such as cotton, linen, silk, canvas, denim, blends, etc.
RIP software	Caldera RIP / SL-RIP
Machine size	2074*1253*1406(mm) / Wooden Package: 2325*1410*1660(mm)
Net weight, Gross weight	400KG / 430KG
Power supply	AC220/110V 50Hz~60Hz 750W
Connection method	Gigabit Ethernet Port
Ink type	Environmentally Friendly Water-Based Coating Inks
Environmental requirements	Clean, ventilated workroom; Temperature: 20°C-28°C Humidity: 65%

PRINTING DATA

Printing precision	Printing method	A4 Size production efficiency	A3 Size production efficiency
6PASS 720*1800 DPI	Color + White Simultaneous	75 pcs/h	55 pcs/h

APPLICABLE INDUSTRIES



Cut pieces



T-shirt



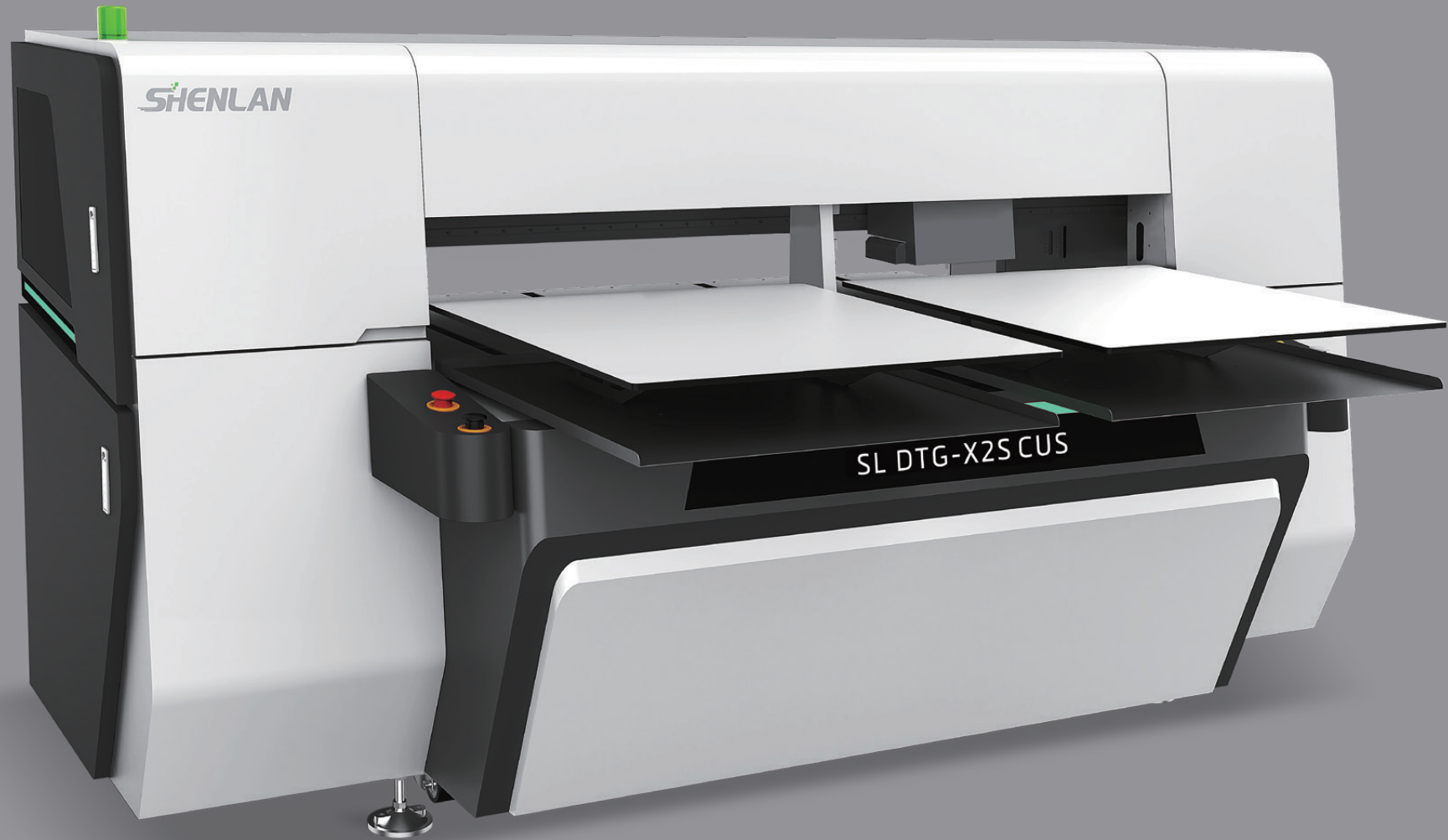
Hoodies



Denim



Canvas bags



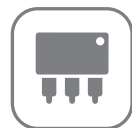
FLEXIBLE
PRODUCTION
SERIES

- Cut Pieces
- Garments
- Denim
- Hoodies

SL DTG-X2S CUS Ultra-wide Platen DTG Printer

Extra-large Platen, Unbounded Trendy Printing
Flexible Production

- 8 Color for customizable trendy hues to suit individual preferences.
- 80×80 CM Platen for large-area printing without stitching, solved in one machine.
- Integrated Caldera RIP software for high-fidelity detail reproduction and easy operation.
- Specialized in streetwear to create product differentiation and boost competitiveness.



EPSON
Print Head



Ultra-wide
Double Platen



Quick
Change Platen



THK Silent
Guide Rails



Anti-Collision
Protection



Fully Automatic
White Ink Circulation

PARAMETER

ITEM	TECHNICAL CONFIGURATION
Print head	EPSON i3200 / i3200HD 4 Print Heads (Optional)
Printing resolution	MAX 720*1800 dpi
Print size	800*800(mm) * 2
Print color	●●●●●●●○ Supports multiple color sequence combinations
Print height	3(mm) / Lifting Height: Max 30(mm)
Print media	Plant fiber fabrics, such as cotton, linen, silk, canvas, denim, blends, etc.
RIP software	Caldera RIP / SL-RIP
Machine size	2820*1400*1470(mm) / Wooden Package: 2970*1600*1720(mm)
Net weight, Gross weight	605KG / 835KG
Power supply	AC220/110V 50Hz~60Hz 750W
Connection method	Gigabit Ethernet Port
Ink type	Environmentally Friendly Water-Based Coating Inks
Environmental requirements	Clean, ventilated workroom; Temperature: 20°C–28°C Humidity: 65%

PRINTING DATA

Printing precision	Printing method	A4 Size production efficiency	A3 Size production efficiency
6PASS 720*1800 DPI	Color + White Simultaneous	75 pcs/h	55 pcs/h

APPLICABLE INDUSTRIES



Cut pieces



Enlarged T-shirt



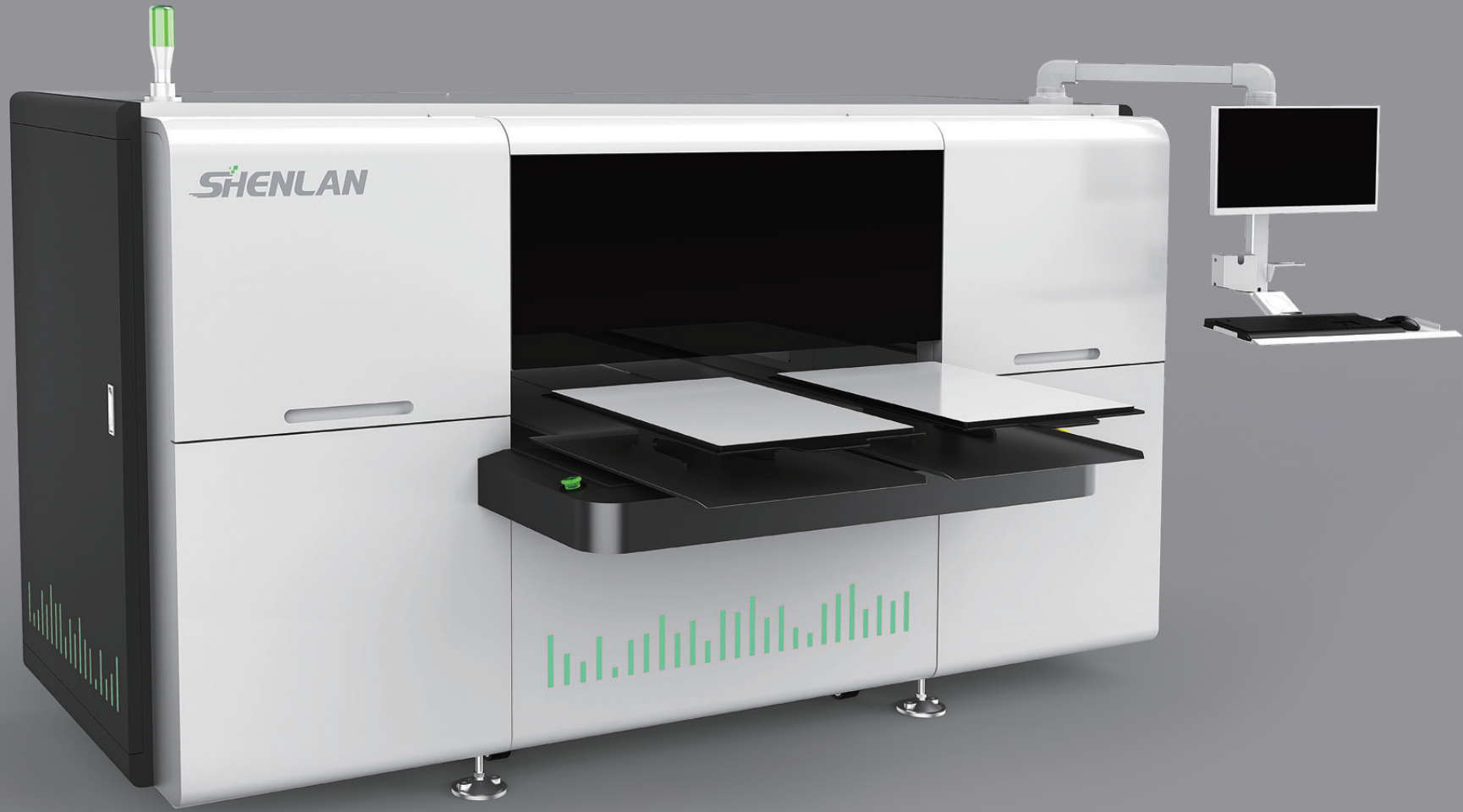
Hoodies



Denim



Canvas bags



FLEXIBLE
PRODUCTION
SERIES

Cut Pieces

Garments

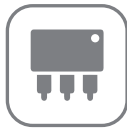
Denim

Hoodies

SL DTG-X2E Pro Ultra High-Speed DTG printer

8-Color solution, High-speed with easy operating
Industrial production

- Integrating high-speed printing and spot color printing.
- 8–16 Print heads for compact footprint and industrial-scale production.
- Integrated Caldera RIP software for high-fidelity detail reproduction and easy operation.
- Supports POD smart single-unit printing and end-to-end digital process management.



EPSON
Print Head



High-Speed
Printing



Quick
Change Platen



THK Silent
Guide Rails



Anti-Collision
Protection



Fully Automatic
White Ink Circulation

PARAMETER

ITEM	TECHNICAL CONFIGURATION
Print head	EPSON i3200 / i3200HD 8 Print Heads (Optional)
Printing resolution	MAX 720*1800 dpi
Print size	400*500(mm) * 2 / MAX - 1100*600(mm)
Print color	●●●●●●●○ Supports multiple color sequence combinations
Print height	3(mm) / Lifting Height: Max 30(mm)
Print media	Plant fiber fabrics, such as cotton, linen, silk, canvas, denim, blends, etc.
RIP software	Caldera RIP / SL-RIP
Machine size	2730*1710*1730(mm) / Wooden Package: 2870*1950*1980(mm)
Net weight, Gross weight	670KG / 950KG
Power supply	AC220/110V 50Hz~60Hz 2000W
Connection method	Gigabit Ethernet Port
Ink type	Environmentally Friendly Water-Based Coating Inks
Environmental requirements	Clean, ventilated workroom; Temperature: 20°C–28°C Humidity: 65%

PRINTING DATA

Printing precision	Printing method	A4 Size production efficiency	A3 Size production efficiency
6PASS 720*1800 DPI	Color + White Simultaneous	95 pcs/h	75 pcs/h

APPLICABLE INDUSTRIES



Cut pieces



T-shirt



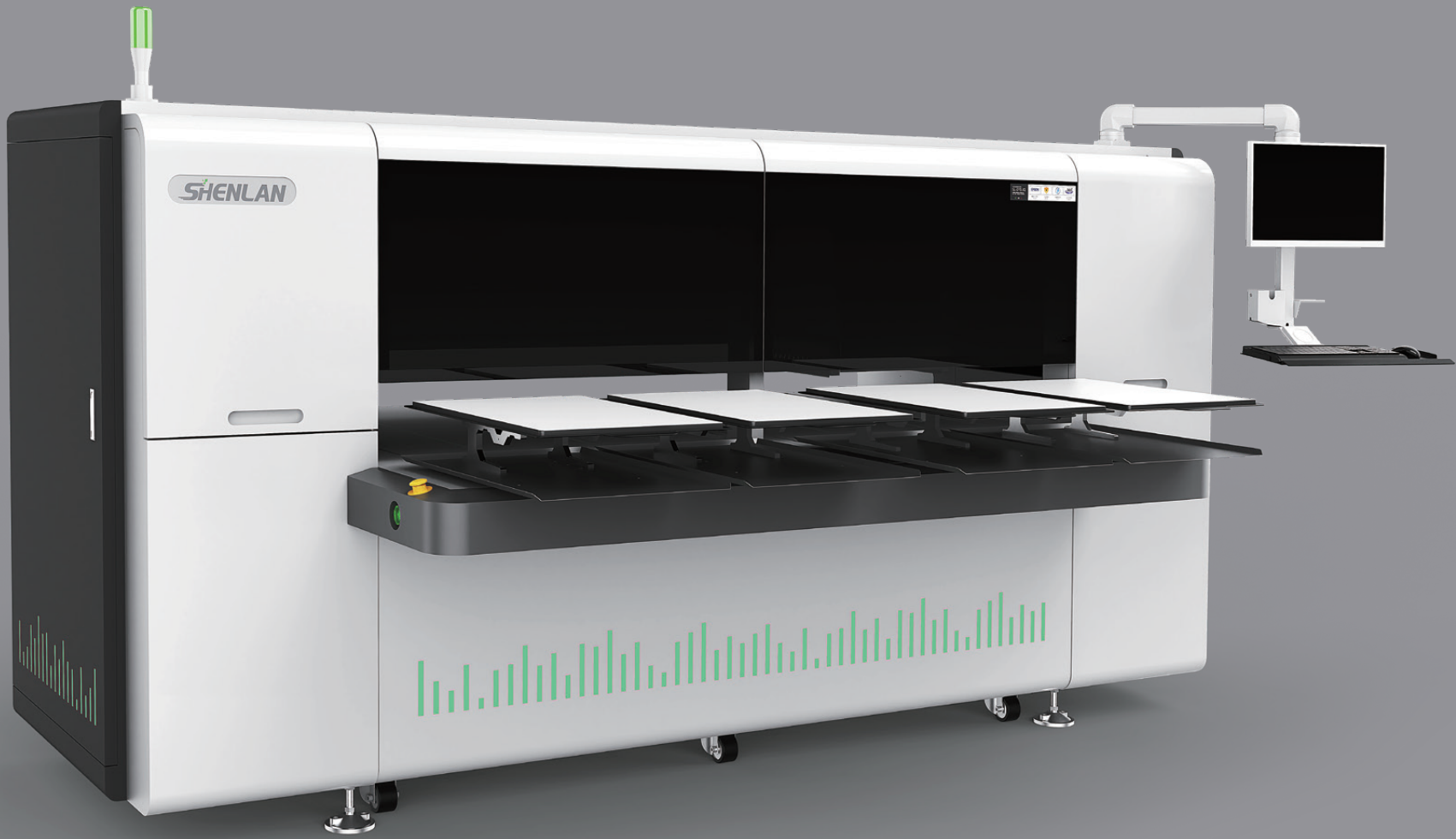
Hoodies



Denim



Canvas bags



MASS
PRODUCTION
SERIES

Cut Pieces

Garments

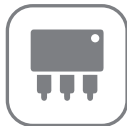
Denim

Hoodies

SL DTG-X4 Multi-Platens DTG Printer

Multi-Platens, Doubled Productivity
Industrial production

- 4–8 workstations for doubled productivity and increased productivity.
- 8–16 Print heads for compact design and industrial-scale production.
- Integrated with Caldera RIP software for high-detail reproduction and easy operation.
- Enables POD smart single-piece printing and full-process digital management.



EPSON
Print Head



High-Speed
Printing



Quick
Change Platen



THK Silent
Guide Rails



Anti-Collision
Protection



Streamlined
Management

PARAMETER

ITEM	TECHNICAL CONFIGURATION
Print head	EPSON i3200 / i3200HD 8 Print Heads (Optional)
Printing resolution	MAX 540*2400 dpi
Print size	400*500(mm) * 4 / MAX - 1000*650(mm) * 2
Print color	●●●●●●○ Supports multiple color sequence combinations
Print height	3(mm) / Lifting Height: Max 30(mm)
Print media	Plant fiber fabrics, such as cotton, linen, silk, canvas, denim, blends, etc.
RIP software	Caldera RIP / SL-RIP
Machine size	3450*1800*1810(mm) / Wooden Package: 3530*1900*2045(mm)
Net weight, Gross weight	720KG / 990KG
Power supply	AC220/110V 50Hz~60Hz 2000W
Connection method	USB Port
Ink type	Environmentally Friendly Water-Based Coating Inks
Environmental requirements	Clean, ventilated workroom; Temperature: 20°C–28°C Humidity: 65%

PRINTING DATA

Printing precision	Printing method	A4 Size production efficiency	A3 Size production efficiency
4PASS 540*1200 DPI	Color + White Simultaneous	171 pcs/h	135 pcs/h

APPLICABLE INDUSTRIES



Cut pieces



T-shirt



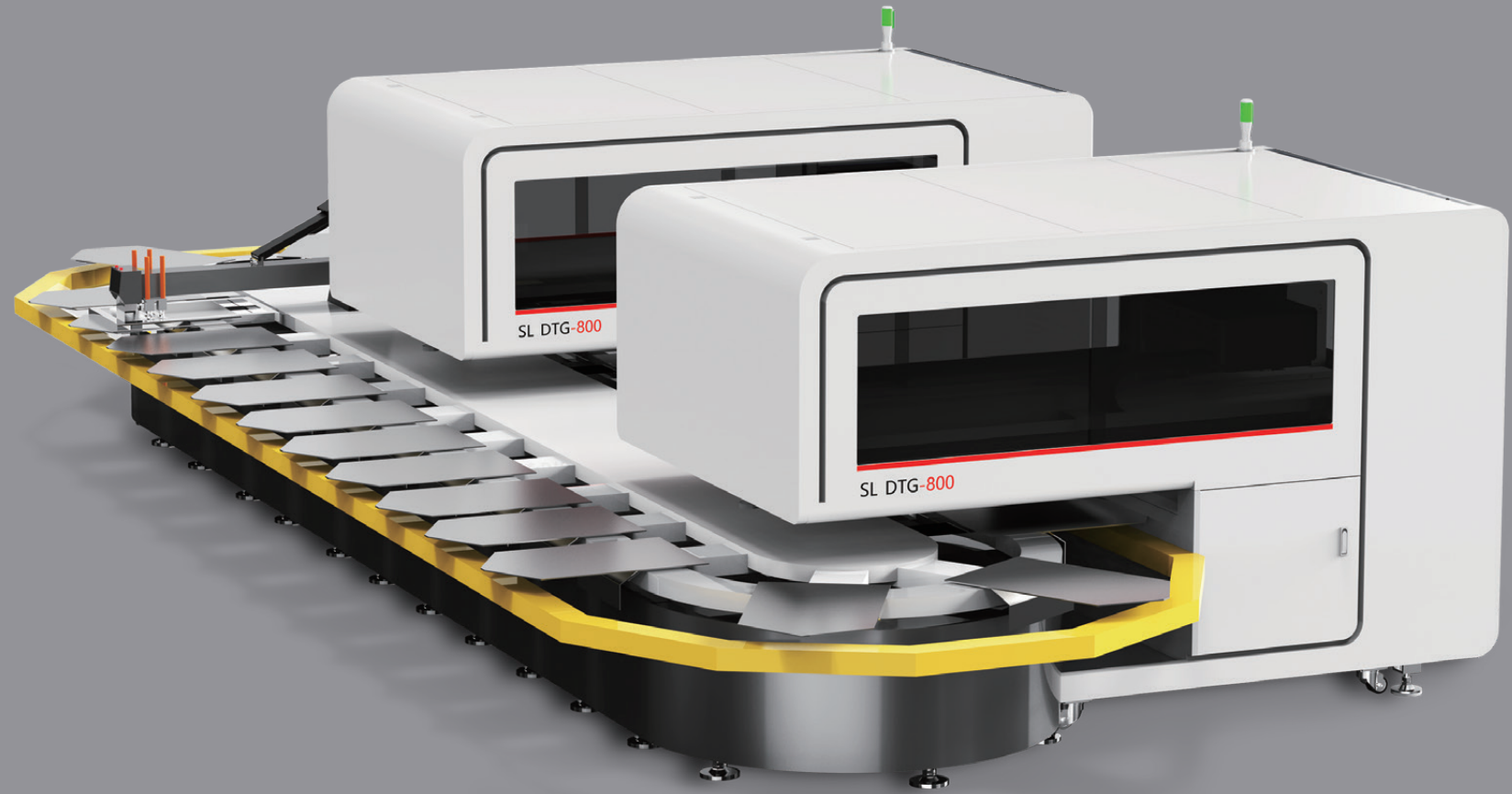
Hoodies



Denim



Canvas bags



INDUSTRIAL
PRODUCTION
SERIES

Cut Pieces

Garments

Denim

Hoodies

SL DTG-H800 Oval Digital Printer

Fast performance, Integrated processing liquid
POD full-process digital management

- Dual digital printing with simultaneous white & color output.
- No manual pretreatment spraying; integrated system saves labor and white ink.
- 4–8 Starfire print heads for white ink, 10–15 Ricoh print heads for color ink.
- Enables POD smart single-piece printing with full-process digital management.



Ricoh & Starfire
Print head



High-Speed
Printing



Seamless
Integration



Precise
Registration



Multi-Technology
Integration



Streamlined
Management

PARAMETER

ITEM	TECHNICAL CONFIGURATION
Print head	Starfire & Ricoh 8-16 Print Heads (Optional)
Printing resolution	MAX 635*1800 dpi
Print size	500*600(mm)
Print color	●●●●●○ / ●●●●●●●○ Supports multiple color sequence combinations
Print height	3(mm) / Lifting Height: Max 30(mm)
Print media	Plant fiber fabrics, such as cotton, linen, silk, canvas, denim, blends, etc.
RIP software	SL-RIP
Machine size	2950*1760*1885(mm) / Wooden Package: 3030*1830*1960(mm) (Excluding Frame)
Net weight, Gross weight	1550KG / 1750KG (Excluding Frame)
Power supply	AC220/110V 50Hz~60Hz 3000W
Connection method	USB Port
Ink type	Environmentally Friendly Water-Based Coating Inks
Environmental requirements	Clean, ventilated workroom; Temperature: 20°C–28°C Humidity: 65%

PRINTING DATA

Printing precision	Printing method	A4 Size production efficiency	A3 Size production efficiency
6PASS 635*1800 DPI	Color + White Frequency Division	Color:360 pcs/h White:300 pcs/h	Color:200 pcs/h White:163 pcs/h

APPLICABLE INDUSTRIES



Cut pieces



T-shirt



Hoodies



Sweater



Canvas bags