



苏州探岳贸易有限公司
SUZHOU TANYU TECHNOLOGY CO.,LTD



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COMPANY PROFILE

Suzhou Tanyu Technology Co., Ltd. was established in 2012. It is a high-tech enterprise focusing on the research and development, production, sales and service of wall and floor printing machines. The company is located in Nanjing and it has a modern production base and a professional team with high quality and innovative spirit.

Since 2012, we have been fully committed to the research and development of wall painting machines. Our R & D team is composed of experienced engineers, designers and technical experts. With their persistent pursuit of advanced technology and innovative design concepts, they are committed to creating wall painting equipment that can print beautiful pictures and photos with high quality on various planes.

CHOOSE US



Epson China's exclusive authorized dealer



30+ Countries and regions around the world



1000+Client



10000000+ Print length

TANYU

Responsible for processing, assembly, testing, and shipping

Our machines strictly follow high-quality production standards to ensure that each device has stable performance, reliability and durability.

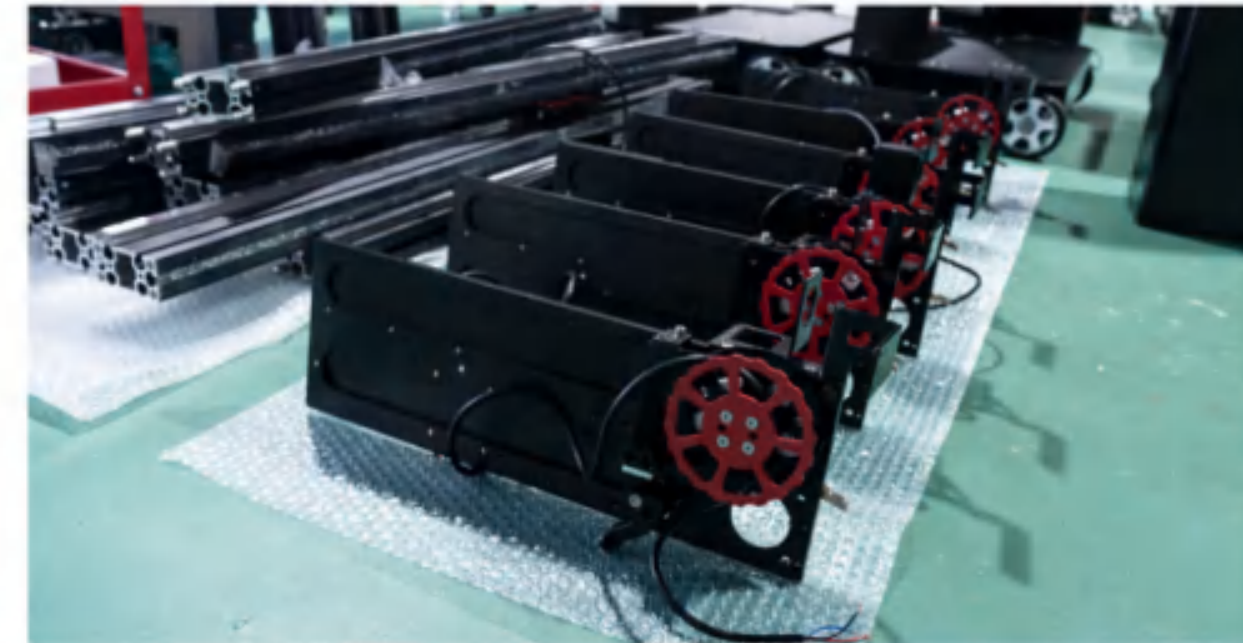
Second, our wall painting machines can accurately present rich and delicate colors and clear images, bringing high-quality wall painting works to users.

Third, with a simple operation interface, we are committed to creating the world's leading wall painting machine. It combines advanced printing technology and an intelligent operating system. Its operation interface is simple and intuitive. Whether it is a professional designer or an ordinary user, it can be easily used without complex training, truly realizing the convenience and low difficulty of use.

FACTORY VIEW



MACHINE ASSEMBLY



MATERIAL RESERVES

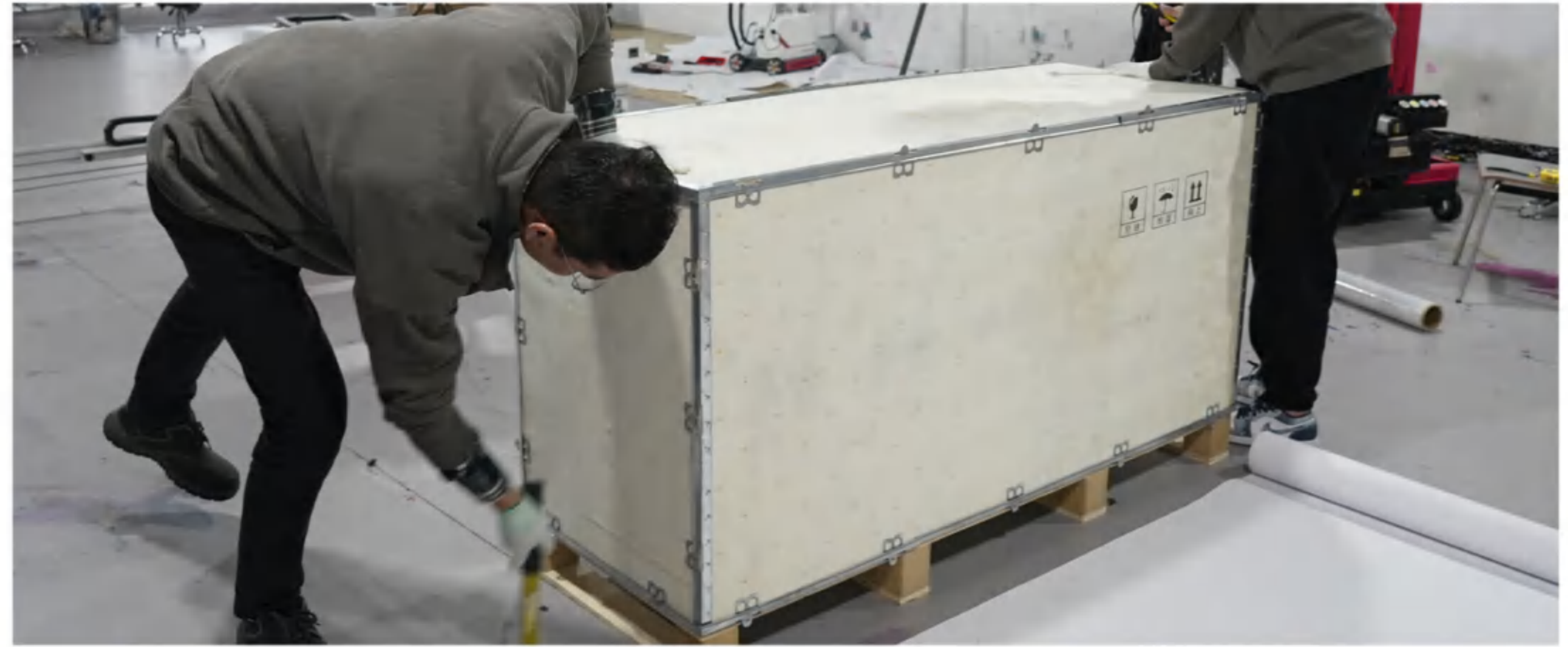


Assembly, testing, and packaging

We are customer-first and provide all-round pre-sales consultation and after-sales service. Before sales, our professional sales team will provide customers with detailed product introductions and personalized solutions according to their needs and actual situations. After sales, we have an efficient technical service team that can solve problems encountered by customers during the use of the equipment at any time, ensure the normal operation of the equipment, and guarantee the smooth progress of customers' use and creation.

Our machines are widely sold in many countries and regions overseas, such as Germany, the United Kingdom, France, the Netherlands, Switzerland, Italy, Slovakia, the United States, Canada and other European and American countries, as well as Brazil, Argentina, Chile and other South American countries and Southeast Asian countries, and are widely praised by all our customers.

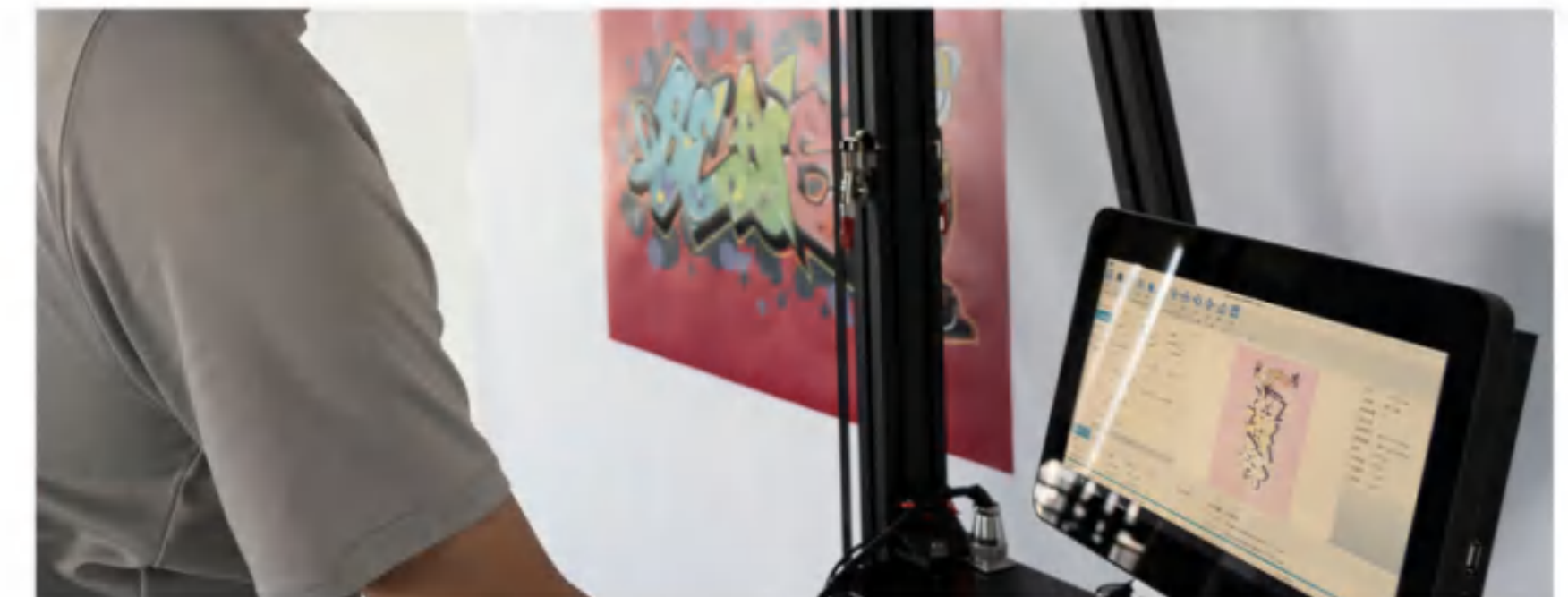
We always firmly believe that innovation is the core driving force for the development of enterprises. Therefore, we continuously invest resources in technological research and development and product upgrades to adapt to market changes and the continuously increasing needs of customers. At the same time, we also attach great importance to customer feedback and take it as an important basis for us to continuously improve and upgrade products and services, and are committed to providing customers with more high-quality and satisfactory wall painting machine products and experiences.



PACKING AND SHIPPING



ASSEMBLY AND TESTING



PRODUCT PREVIEW

TMP1000
PORTABLE VERSION



Print Head:DX10
Vertical Height:2.5m
Light weight:50kg

- 3 minutes installation, Efficient disassembly
- Along with the transport bags
- Easy to carry and move,
- Portable, flexibility
- Suitable for small size printing and various usage scenarios.

TPP1000
BASIC VERTICAL VERSION



Print Head:DX10(Optional I1600)
Vertical Height: 3m(max 3.5with extension)

- High market recognition
- Mature technology, Simple structure with high quality printing
- Suitable as a starter kit

TWF1000
WALL AND FLOOR VERSION



Print Head:DX10(Optional I1600)

- Wall and Floor printer with the most cost-effective model
- 10mins conversion from Wall to Floor
- Three in one machine, Practical, Valuable
- Industrial-standard Design
- Efficient Disassembly and Assembly and Ergonomic Design
- Meeting all your printing needs
- Suitable for outdoor indoor use and commercial use ,people with multi-functional needs.

MID-RANGE
MODEL

TWF1000 (Wall and floor version)



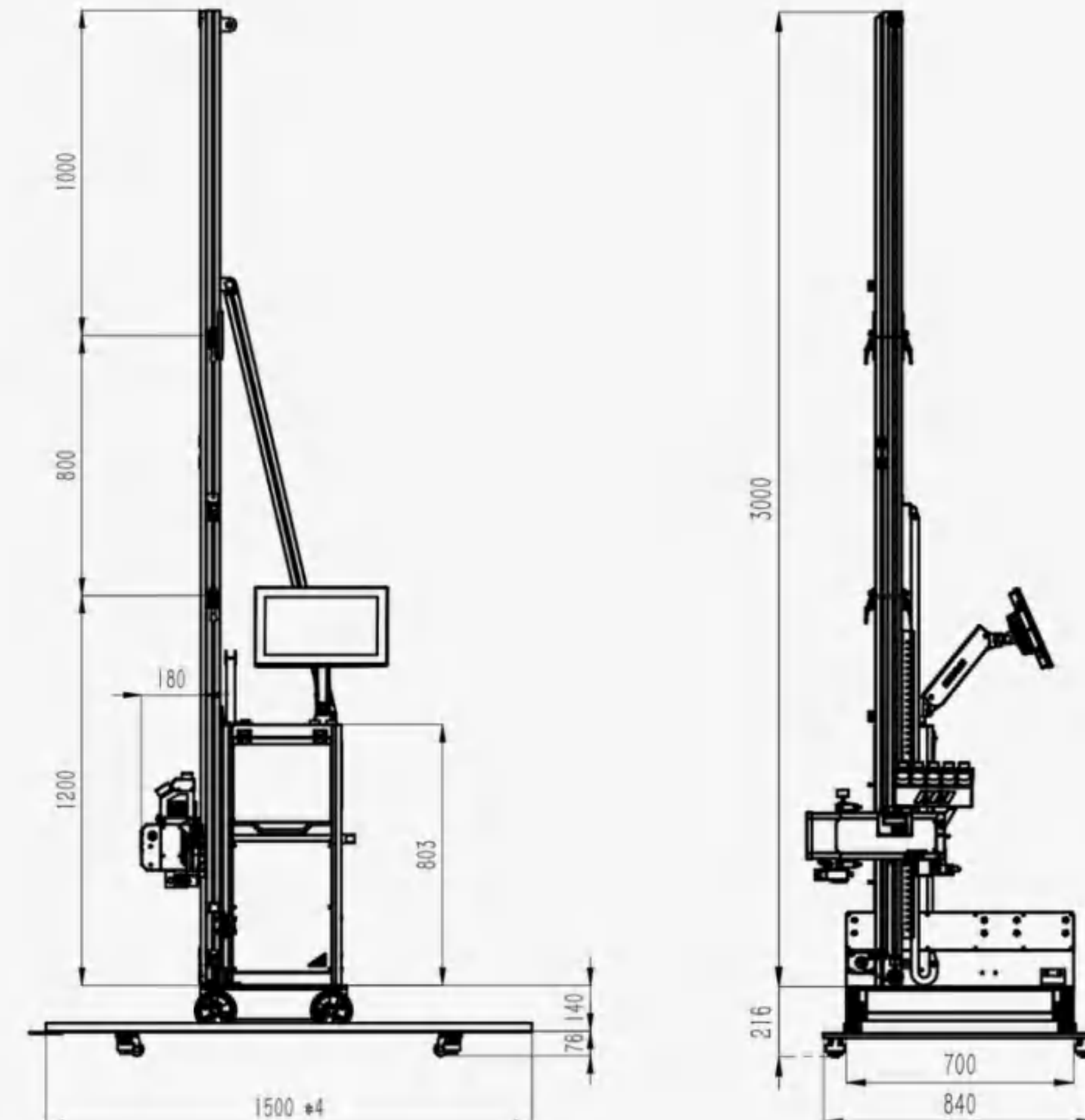
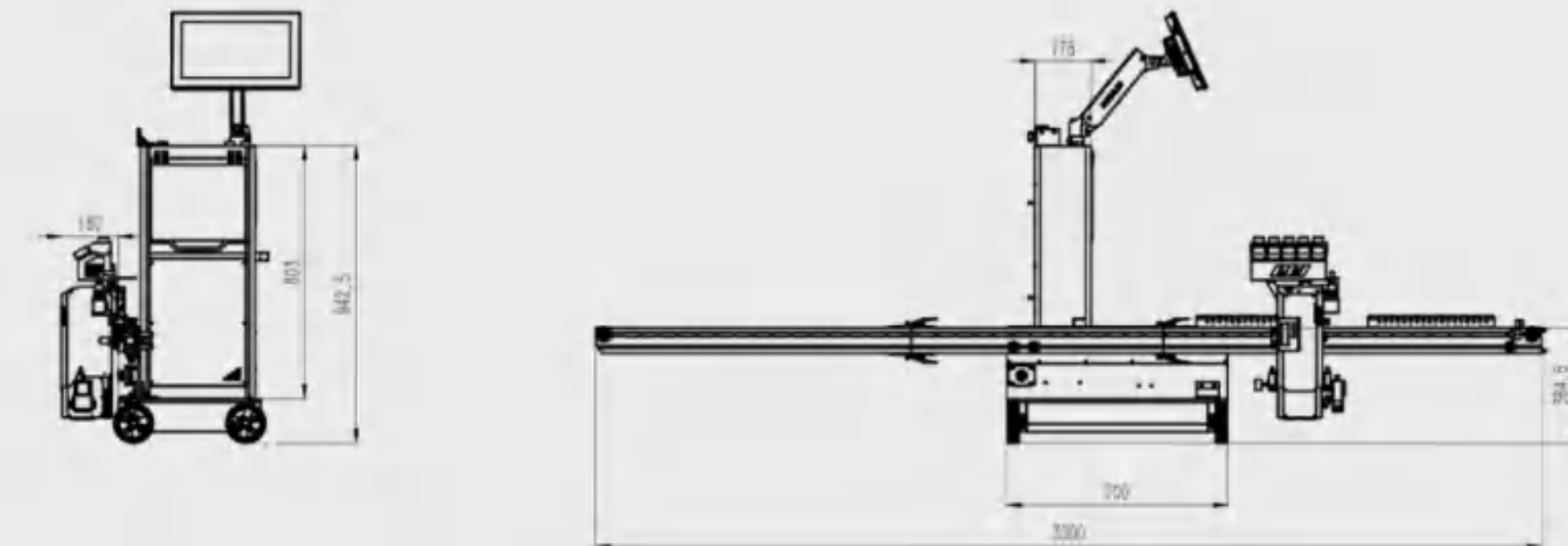
Model	TWF1000
Printing Technology	Piezoelectric DOD (Ink on Demand) inkjet technology
Ink Type	UV eco-friendly ink
Printhead Manufacturer	EPSON
Print Head Type	DX10,I1600
Dropsize	3.5PL
Image Width	Unlimited
Vertical Rail	Standard 3m, can be extended to 3.5m
Correction of wall unevenness	UP to 3cm
Wall Distance Control	Two Laser sensors for automatic wall shape compensation
Ink Curing System	UV Lamp
Image Formats	PNG,JPG,PSD,AI,TIFF
Image Processing software (RIP)	PhotoShop
os	Windows 10
OS Mainboard	Cortex-ARM 64-bit, Quad-core, 1.5 GHz, 4 GB RAM, 128 GB
RIP system	BetterPrinter
Power Requirements	100-240V AC, 50-60 Hz
Power Consumption	Max.250W, 20W Standby
Operator Control	Computer control
Operator Control Language	English, Arabic, French, Korean, Portuguese, Russian, German, Russian, Spanish, Thai, Vietnamese
Printdirection	Bidirectional
Printhead Temperature Control	Optional
Print head voltage	Fully Digital Controlled
Ink Drop Control	RIP System

Ink Bag Capacit)	260ml per color
Noise emission	Approx. 40 dB(A)
Ambient temp	-10°C-60°C
Relative Humidity	"10%-80% relative humidity, non-condensingstate."
Amount of print heads	2/3 Optional
Color	Cyan, Magenta, Yellow, Black, White
Horizontal Printing Resolution	720,1080,1440,2080, 2880, DPI selectable
Vertical Printing Resolution	720,DPI selectable
Printing speed	2~16 sqm/h
Origin	China
Multi-Pass Printing	4,6,8,12,18 and 24 Pass-Support
Structure	Structural all aluminum
Printing technology	VSDT variable ink drop technology, high fault tolerance feathering technology, automatic recovery printing technology"
Orientation	Infrared laser localization
Weight	Machine 75.36kg, guide rail 24.8kg (each guide rail 6.2 kg, a total of 4 guides)

■ Overview of machine advantages

Print Head:DX10(Optional I1600)

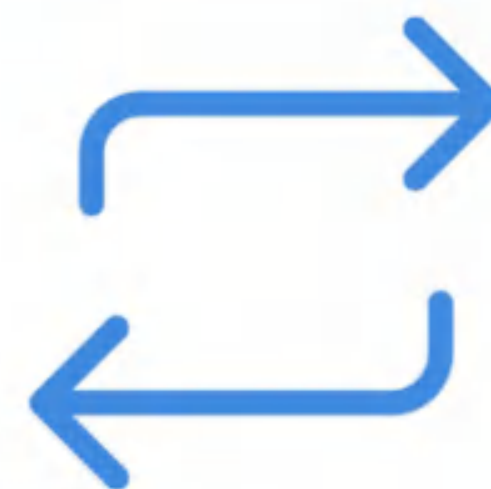
- Wall and Floor printer with the most cost-effective model
- 10mins conversion from Wall to Floor
- Three in one machine, Practical, Valuable
- Industrial-standard Design
- Efficient Disassembly and Assembly and Ergonomic Design
- Meeting all your printing needs
- Suitable for outdoor indoor use and commercial use ,people with multi-functional needs.



Unit: mm

TWF1000 WALL AND FLOOR MACHINE

This machine can print on walls as well as on the ground. It is easy to operate and can meet your needs in different printing scenarios.



■ Actual proofing effect display



MID-RANGE
MODEL

TPP1000 (Basic vertical version)



Model	TPP1000
Printing Technology	Piezoelectric DOD (Ink on Demand) inkjet technology
Ink Type	UV eco-friendly ink
Printhead Manufacturer	EPSON
Print Head Type	DX10,I1600
Dropsize	3.5PL
Image Width	Unlimited
Vertical Rail	Standard 3m, can be extended to 3.5m
Correction of wall unevenness	UP to 3cm
Wall Distance Control	Two Laser sensors for automatic wall shape compensation
Ink Curing System	UV Lamp
Image Formats	PNG,JPG,PSD,AI,TIFF
Image Processing software (RIP)	PhotoShop
os	Windows 10
OS Mainboard	Cortex-ARM 64-bit, Quad-core, 1.5 GHz, 4 GB RAM, 128 GB
RIP system	BetterPrinter
Power Requirements	100-240V AC, 50-60 Hz
Power Consumption	Max.250W, 20W Standby
Operator Control	Computer control
Operator Control Language	English, Arabic, French, Korean, Portuguese, Russian, German, Russian, Spanish, Thai, Vietnamese
Printdirection	Bidirectional
Printhead Temperature Control	Optional
Print head voltage	Fully Digital Controlled
Ink Drop Control	RIP System

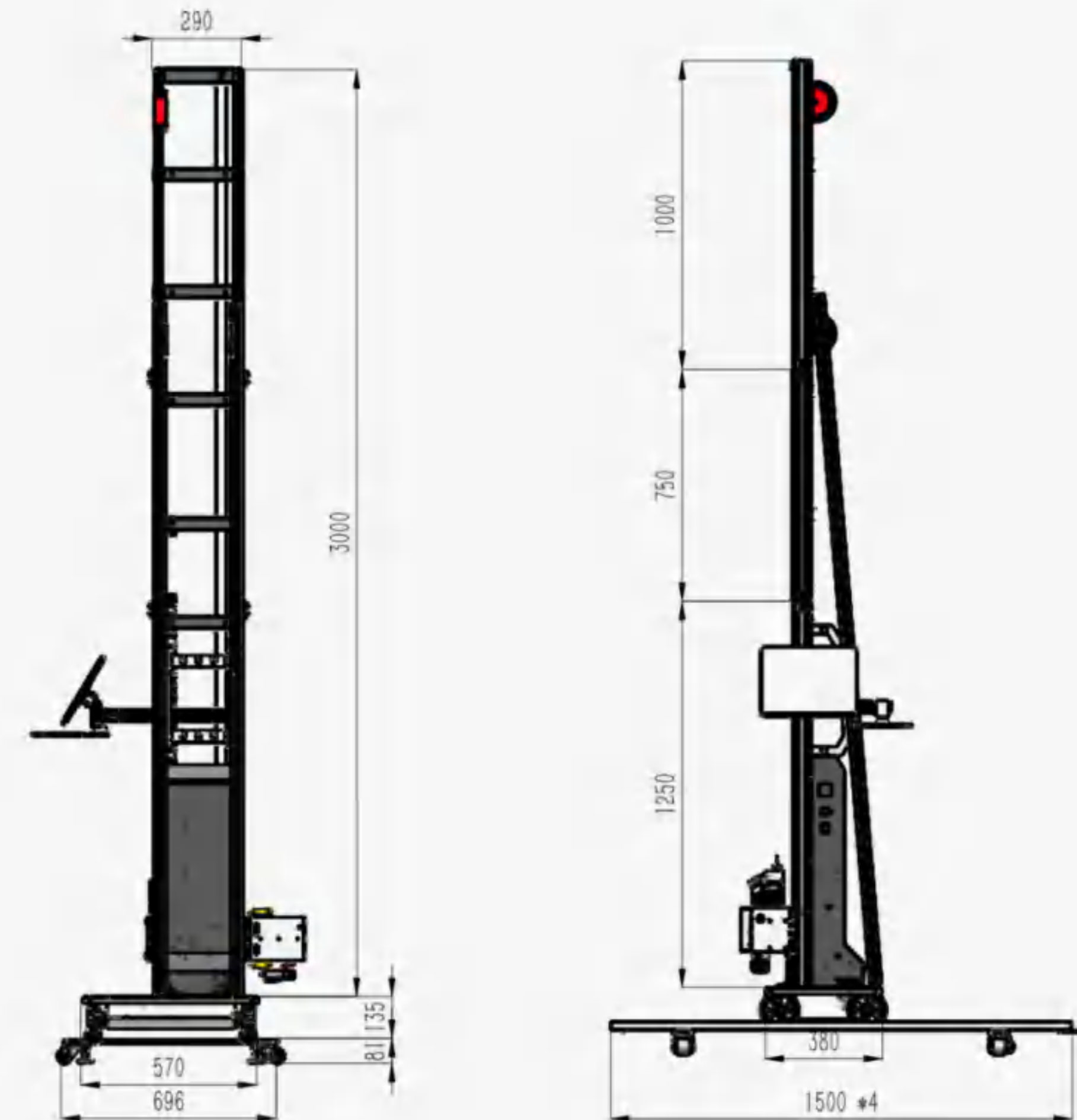
Ink Bag Capacit	260ml per color
Noise emission	Approx. 40 dB(A)
Ambient temp	-10°C-60°C
Relative Humidity	"10%-80% relative humidity, non-condensingstate."
Amount of print heads	2/3 Optional
Color	Cyan, Magenta, Yellow, Black, White
Horizontal Printing Resolution	720,1080,1440,2080, 2880, DPI selectable
Vertical Printing Resolution	720,DPI selectable
Printing speed	2~16 sqm/h
Origin	China
Multi-Pass Printing	4, 6, 8,12,18 and 24 pass-support
Structure	Structural all aluminum
Printing technology	VSDT variable ink drop technology, high fault tolerance feathering technology, automatic recovery printing technology"
Orientation	Infrared laser localization
Weight	Machine 60kg, guide rail 40kg (each guide rail 10 kg, a total of 4 guides)

■ Overview of machine advantages

Print Head:DX10(Optional I1600)

Vertical Height: 3m(max 3.5with extension)

- High market recognition
- Mature technology, Simple structure with high quality printing
- Suitable as a starter kit.



Unit: mm

■ Actual proofing effect display



PORTABLE

TMP1000 (Portable version)



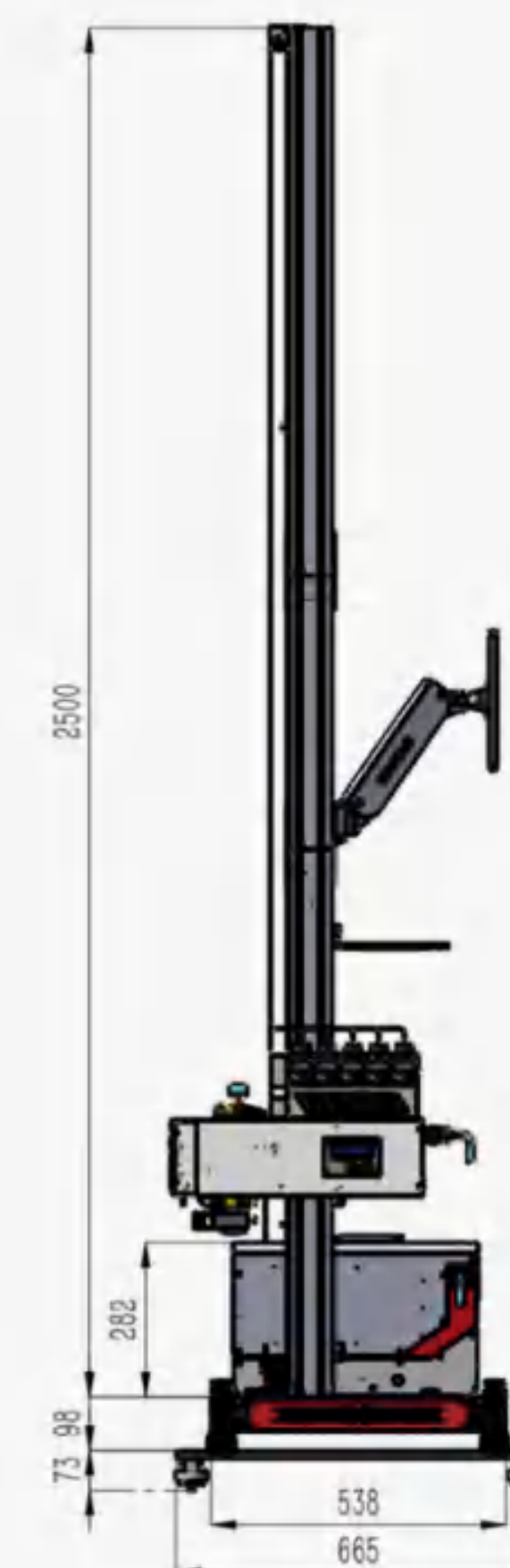
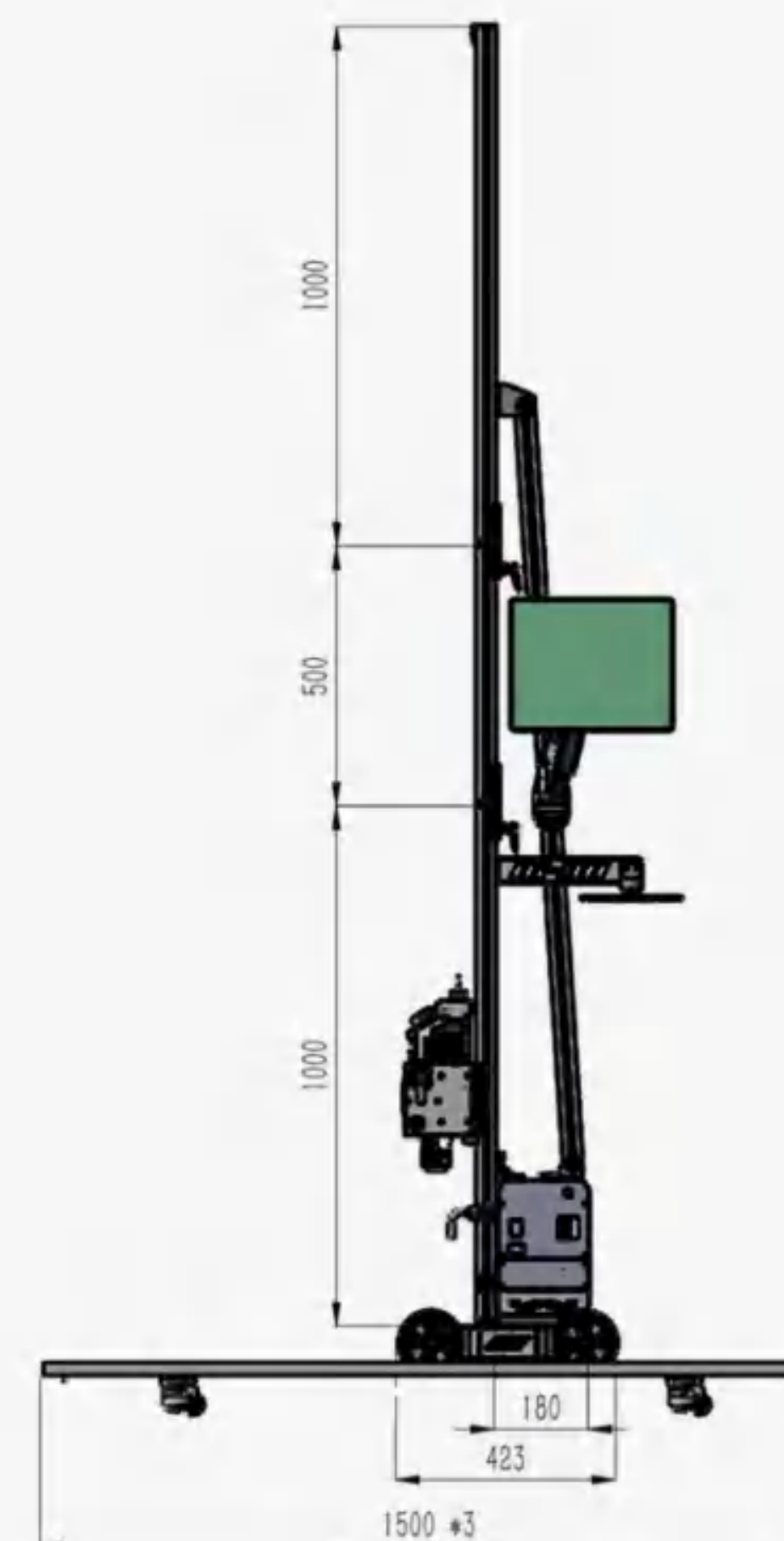
Model	TMP1000
Printing Technology	Piezoelectric DOD (Ink on Demand) inkjet technology
Ink Type	UV eco-friendly ink
Printhead Manufacturer	EPSON
Print Head Type	DX10
Dropsize	3.5PL
Image Width	Unlimited
Vertical Rail	Standard 2.5 meters
Correction of wall unevenness	UP to 3cm
Wall Distance Control	Two Laser sensors for automatic wall shape compensation
Ink Curing System	UV Lamp
Image Formats	PNG,JPG,PSD,AI,TIFF
Image Processing software (RIP)	PhotoShop
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Operator Control Language	English, Arabic, French, Korean, Portuguese, Russian, German, Russian, Spanish, Thai, Vietnamese
Printdirection	Bidirectional
Printhead Temperature Control	Optional
Print head voltage	Fully Digital Controlled
Ink Drop Control	RIP System

Ink Bag Capacit	260ml per color
Noise emission	Approx. 40 dB(A)
Ambient temp	-10°C-60°C
Relative Humidity	"10%-80% relative humidity, non-condensingstate."
Amount of print heads	2/3 Optional
Color	Cyan, Magenta, Yellow, Black, White
Horizontal Printing Resolution	720,1080,1440,2080, 2880, DPI selectable
Vertical Printing Resolution	720,DPI selectable
Printing speed	2~16 sqm/h
Origin	China
Multi-Pass Printing	4, 6, 8,12,18 and 24 pass-support
Structure	Structural all aluminum
Printing technology	VSDT variable ink drop technology, high fault tolerance feathering technology, automatic recovery printing technology"
Orientation	Infrared laser localization
Weight	Machine 50kg, guide rail 28kg (each guide rail 7 kg, a total of 4 guides)

■ Overview of machine advantages

Print Head:DX10
Vertical Height:2.5m
Light weight:50kg

- 3 minutes installation, Efficient disassembly
- Along with the transport bags
- Easy to carry and move,
- Portable, flexibility
- Suitable for small size printing and various usage scenarios.



Unit: mm

■ Actual proofing effect display



Innovative eco-friendly pigments allow you to create safely and freely

The UV inks we use will enhance your experience. As with all components of the Wall printer ecosystem, they are held to very high standards and exacting requirements. The Wall printer uses EPSON brand UV ink.

EPSON inks are ideal for wall printing because they cure in a very short period of time and are scratch and erosion resistant. The printing can guarantee indoor 10 years and outdoor 5 years. All patterns printed on the Wall using the Wall printer can be repainted at any time. You can print them out at any time and then reprint them over and over again.

The UV ink used by the Wall printer is suitable for almost any scene. Because it is sterile and resistant to wear and tear, the walls of children's rooms, doctors' offices, and museums can also be printed without concern.





stone



metal



fabric



wood



brick wall



glass

The Wall printer Can print on almost any surface

Wall printer offers you endless possibilities

Innovative technology and structure make it possible for you to print on a flat surface

On any vertical surface - reduces material requirements and virtually unlimited print space

If necessary, the corresponding printing substrate must be pretreated. Each material is tested prior to printing.



plaster



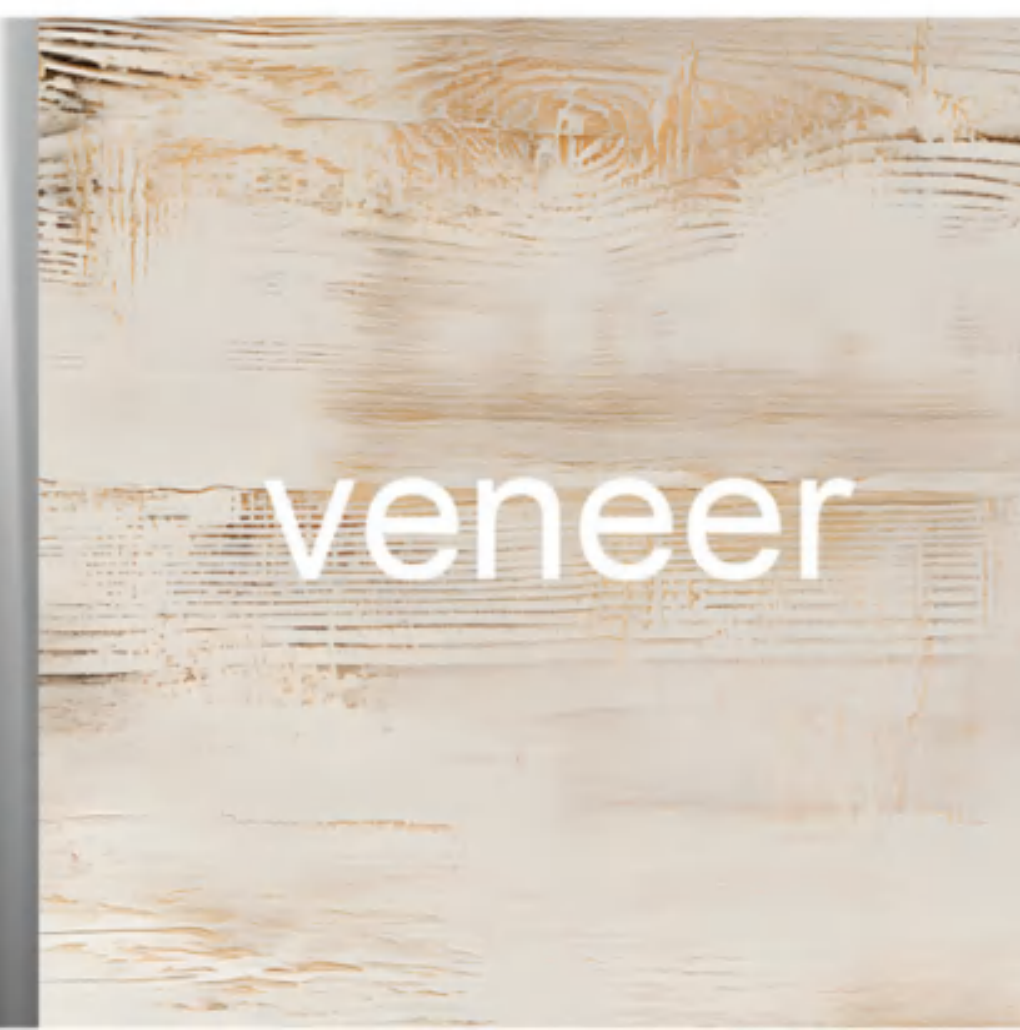
Acrylic



concrete



plastics



veneer



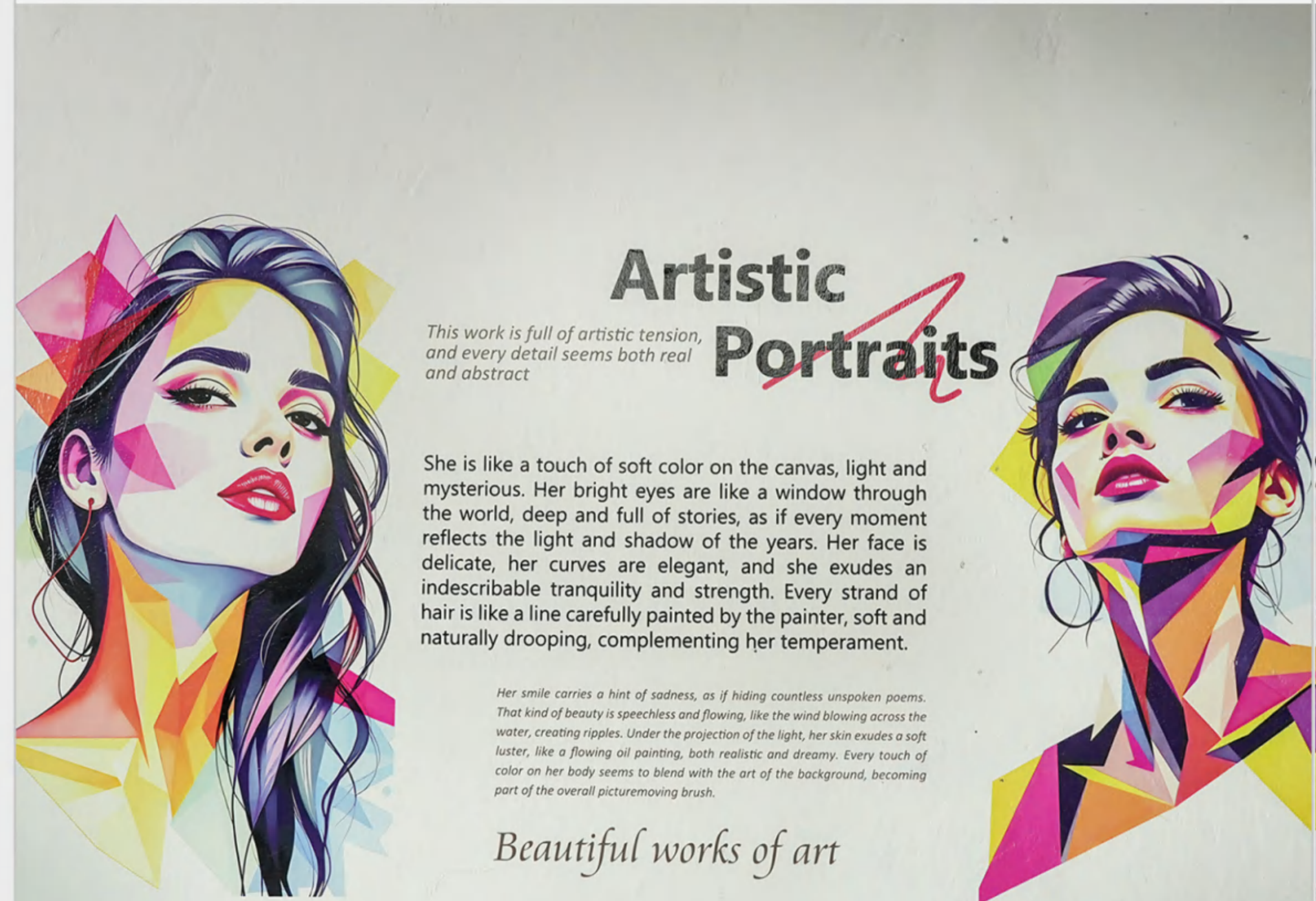
wallpaper

■ Some Examples of Printing on Different Materials

01_Printed on Glass



02_Printed on Plaster



Artistic Portraits

This work is full of artistic tension, and every detail seems both real and abstract

She is like a touch of soft color on the canvas, light and mysterious. Her bright eyes are like a window through the world, deep and full of stories, as if every moment reflects the light and shadow of the years. Her face is delicate, her curves are elegant, and she exudes an indescribable tranquility and strength. Every strand of hair is like a line carefully painted by the painter, soft and naturally drooping, complementing her temperament.

Her smile carries a hint of sadness, as if hiding countless unspoken poems. That kind of beauty is speechless and flowing, like the wind blowing across the water, creating ripples. Under the projection of the light, her skin exudes a soft luster, like a flowing oil painting, both realistic and dreamy. Every touch of color on her body seems to blend with the art of the background, becoming part of the overall picture removing brush.

Beautiful works of art

03_Printed on Wood



04_Printed on Canvas



05_Printed on Lacquer Board



06_Printed on Uneven Surfaces



07_Printed on PVC



08_Printed on Metal



09_Printed on Ceramic Tile

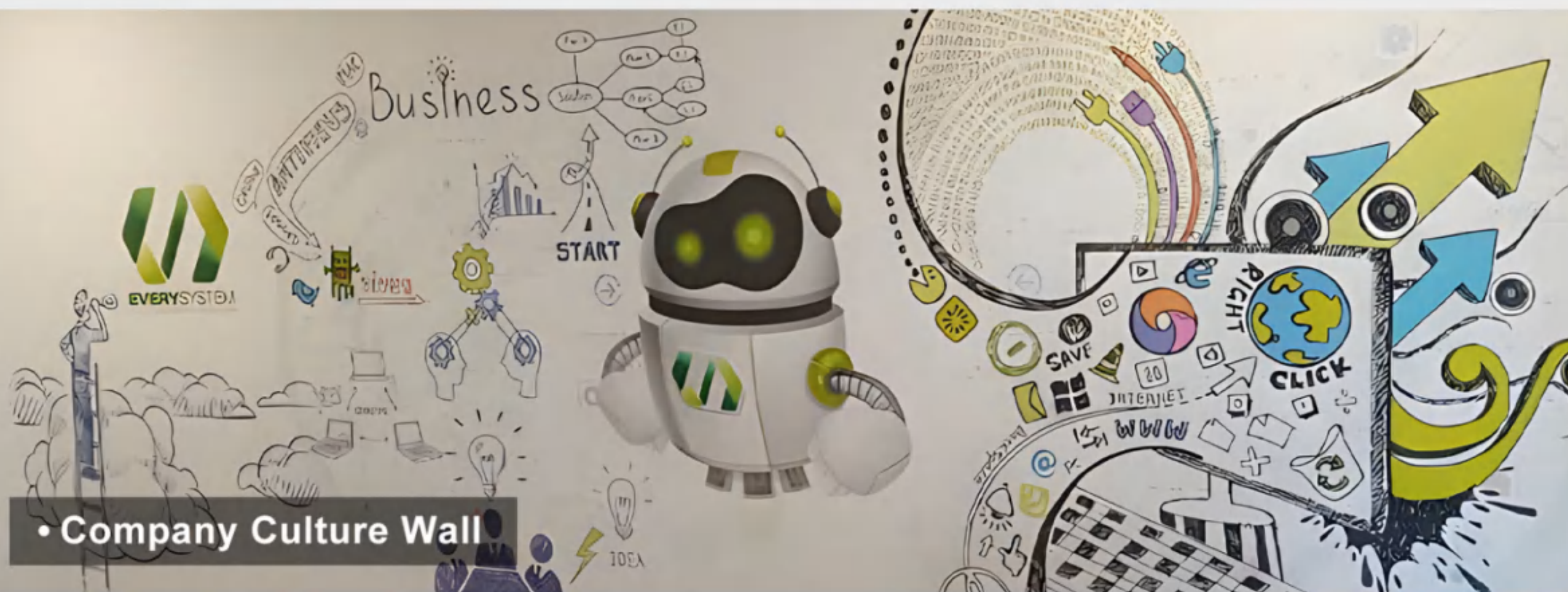


10_Printed on Brick Surface



■ Application Scenario Display

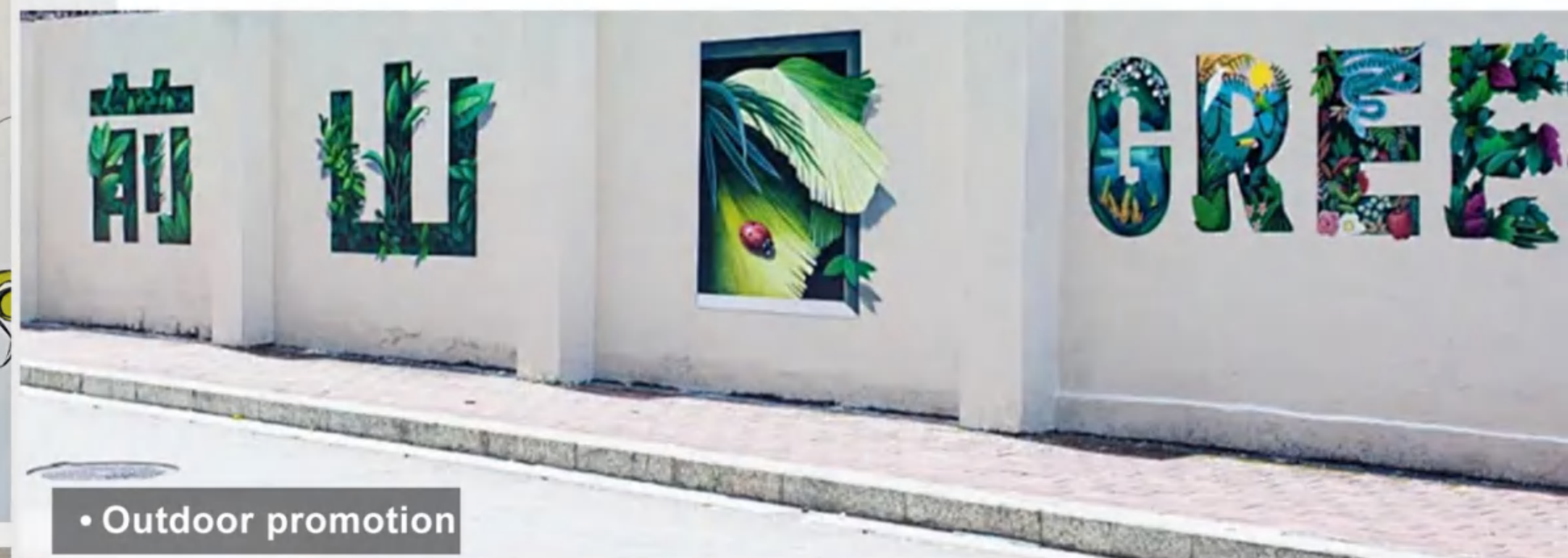
In the era of unlimited creativity, the wall painting machine has become the perfect combination of art and practicality with its excellent performance and wide applicability.



• Company Culture Wall



• Hospital Slogan



• Outdoor promotion



• Educational Place



• Other More Scenes



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