



Intelligent Wall Mural Printer

Specifications :

Price	5000
??	?

Detail Introduction :



Shenzhen Xingyaoda Technology Co., Ltd

A machine

Easy entrepreneurship





Effect Display

Brand New Upgrade Intelligent Wall Mural Printer

Outdoor



Wall



Cultural Wall



Advertisement



Indoor



01

Company profile

Shenzhen Shining Star Technology Co., Ltd. specializes in intelligent equipment development, with its flagship product, achieving success in markets across Southeast Asia, the Middle East, and Europe. Known for its quality, this product supports a variety of industries, including wall painting, canvas art, and customized prints on diverse surfaces like glass, leather, and textiles.

As a leading industrial printer manufacturer, Shining Star integrates R&D, production, and sales, backed by a skilled team offering full-service solutions from design to after-sales. Committed to "Four Harmonies"—nature, technology, society, and industry—the company strives for sustainable growth and technological leadership.



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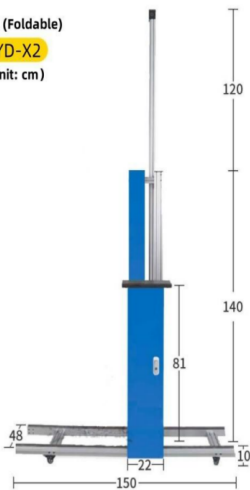
02

Product Introduction



Detailed parameters

Model (Foldable)
XYD-X2
(Unit: cm)



Nozzle technology: 2 nozzles

Using ink: characteristic environmental protection ink

Overall dimensions: length 81cm width 22cm height 260(cm) and height 1.4m after folding.

Painting size: the single printing height is 2m, and it can be spliced, and the width is not limited.

Assembly method: moving pulley, self-propelled slide rail, rapid assembly

Painting technology: micro-piezoelectric ink-jet technology, variable ink drops, interrupted memory recovery.

Nozzle type: imported industrial nozzle

Painting speed: low speed, medium speed, high speed, three-level adjustable.

Data transmission: integrated sprinkler, carrier-grade optical fiber transmission

Surface tracking: surface BANNER sensor, up-and-down bidirectional sensing.

Painting accuracy: 360 x 720 dpi / 720 x 1080 dpi / 720 x 1440 dpi. /1080 x 1440dpi / 1440 x 2880dpi

Ink supply system: negative pressure system, monochrome single supply, 4-color ink warehouse integrated.

Use wall: putty wall, latex paint wall, imitation porcelain wall, etc.

Motor parameters: DC brushless servo motor, vector positioning, no bar grating.

Printing speed: 6-12m/hour

02

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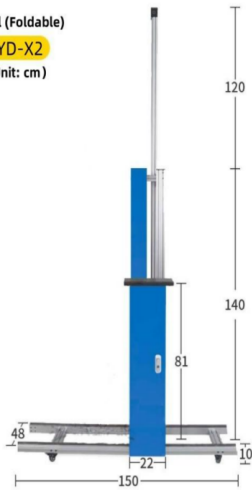


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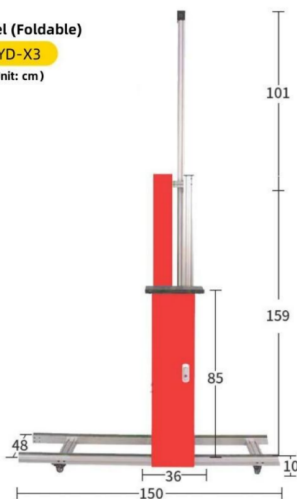


Detailed parameters

Model (Foldable)

XYD-X3

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Nozzle technology: a single industrial-grade large nozzle

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Motor parameters: DC brushless servo motor, vector positioning, no bar grating.

Printing speed: 10-15m/hour

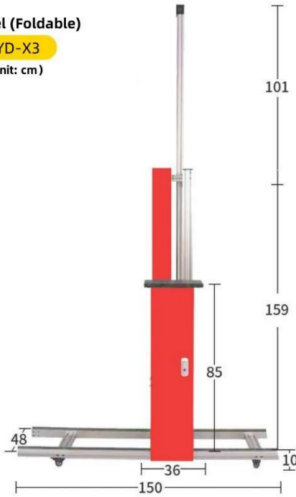
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04

Unique functions: automatic ink pumping and automatic cleaning

Recognition / Certification:	Green environmental protection certification, international testing qualified (GB18582-2001). GBT9756-2001, CE certification, CPIC Pacific Insurance underwriting.
Electricity Source:	AC 110V (90-132V) / AC 220V (180-264V), 47-63HZ.
Power Consumption:	No-load 20W, generally 75W, up to 250W.
Noise Level:	Standby < 20dBA, drawing < 50dBA.
Construction Temperature:	-10°C to 60°C (14°F to 140°F), 10%-80% relative humidity, non-condensing state.
Storage Temperature:	-30°C to 60°C (-22°F to 140°F), 10%-80% relative humidity, non-condensing state.
Language Switching:	Chinese and English (customizable).
System Platform:	Windows XP / Win7 / Win8 / Win10.

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Consumables

Reasons to Choose Us

- Intelligent control
- Low Cost
- Quick Printing
- Versatile Application
- Energy Efficient
- Warranty Service

Prints on Any Wall Surface

- Brick Wall
- Wooden Wall
- Cement Wall
- Tiled Wall
- Glass Wall
- Latex Paint Wall

Professional Pigments Bright Colors Waterproof and Sunproof

Eco-Friendly Mineral Pigments



CERTIFICATE DISPLAY

- SEMC Business License
- ORIGINAL CE
- Multiple other certification logos and documents displayed in a grid.

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ORIGINAL

