



# Wall painting machine

## Specifications :

Price	5000
??	?

## Detail Introduction :



# Shenzhen Xingyaoda Technology Co., Ltd

A machine

Easy entrepreneurship



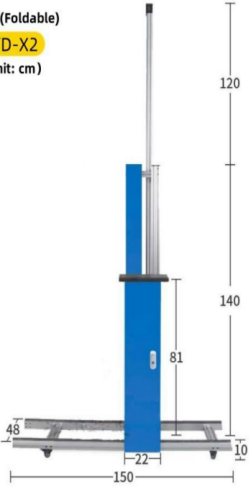
# 02

## 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

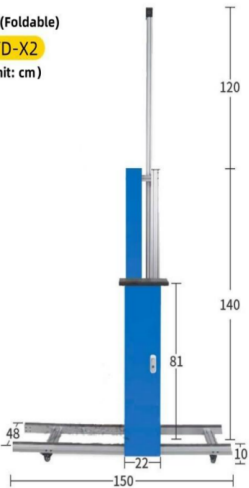
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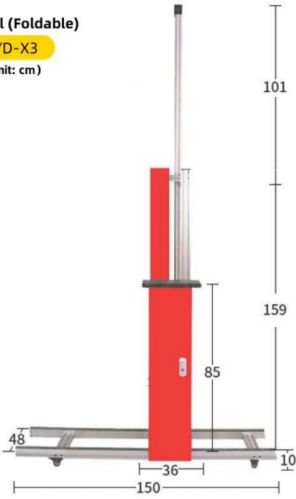
# 03

## Product Introduction



### Detailed parameters

Model (Foldable)  
XYD-X3  
(Unit: cm)



**Nozzle technology:** a single industrial-grade large nozzle

**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, 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:** 10-15m/hour

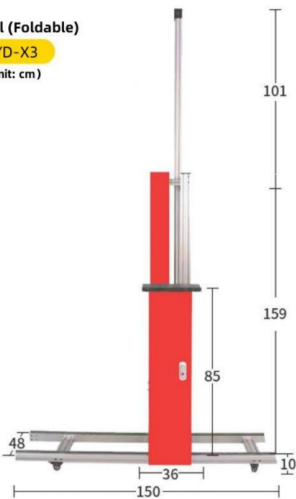
# 03

## Product Introduction



### Detailed parameters

Model (Foldable)  
XYD-X3  
(Unit: cm)



**Nozzle technology:** a single industrial-grade large nozzle

**Using ink:** characteristic environmental protection ink

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# 04

## Unique functions: automatic ink pumping and automatic cleaning

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

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