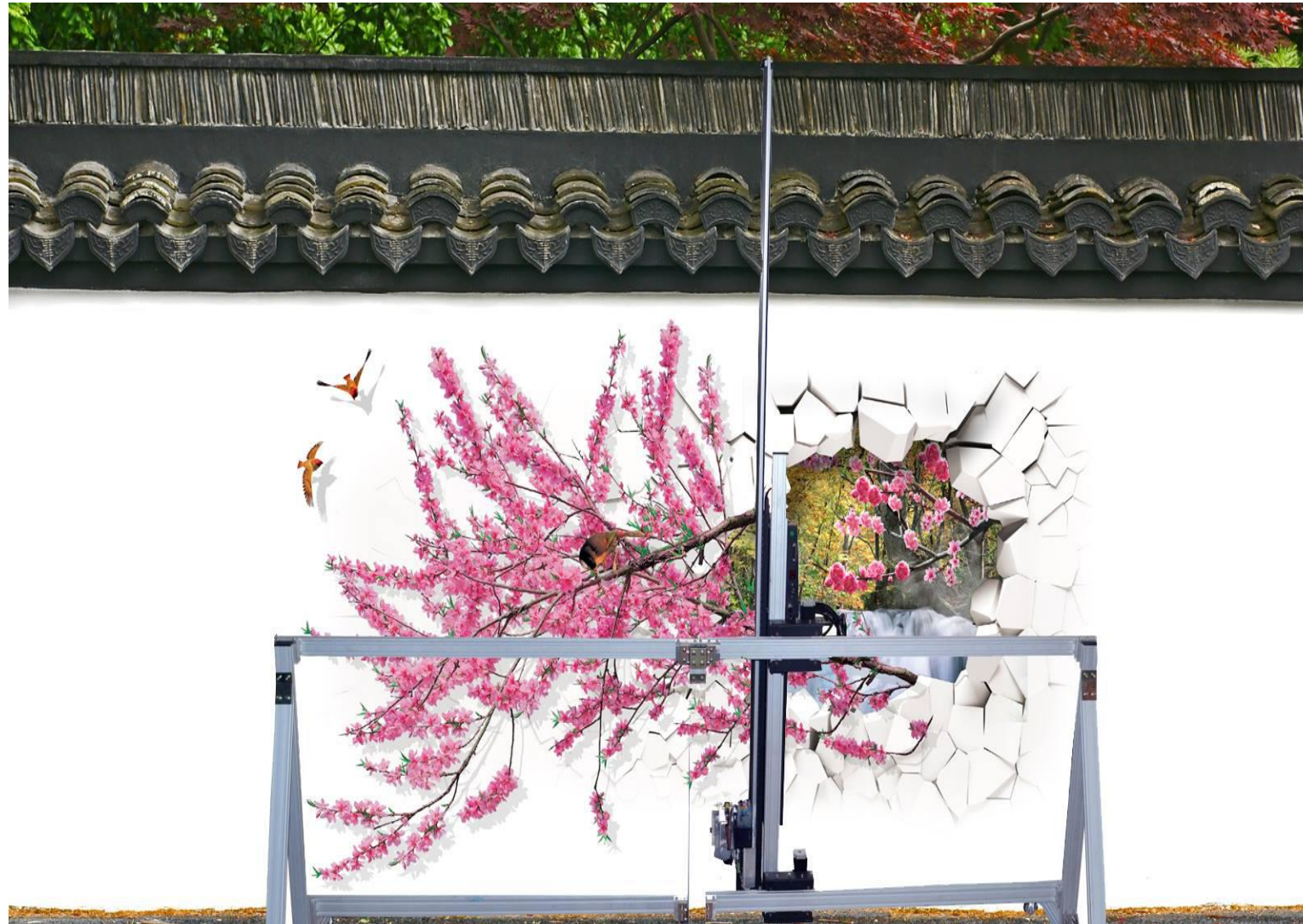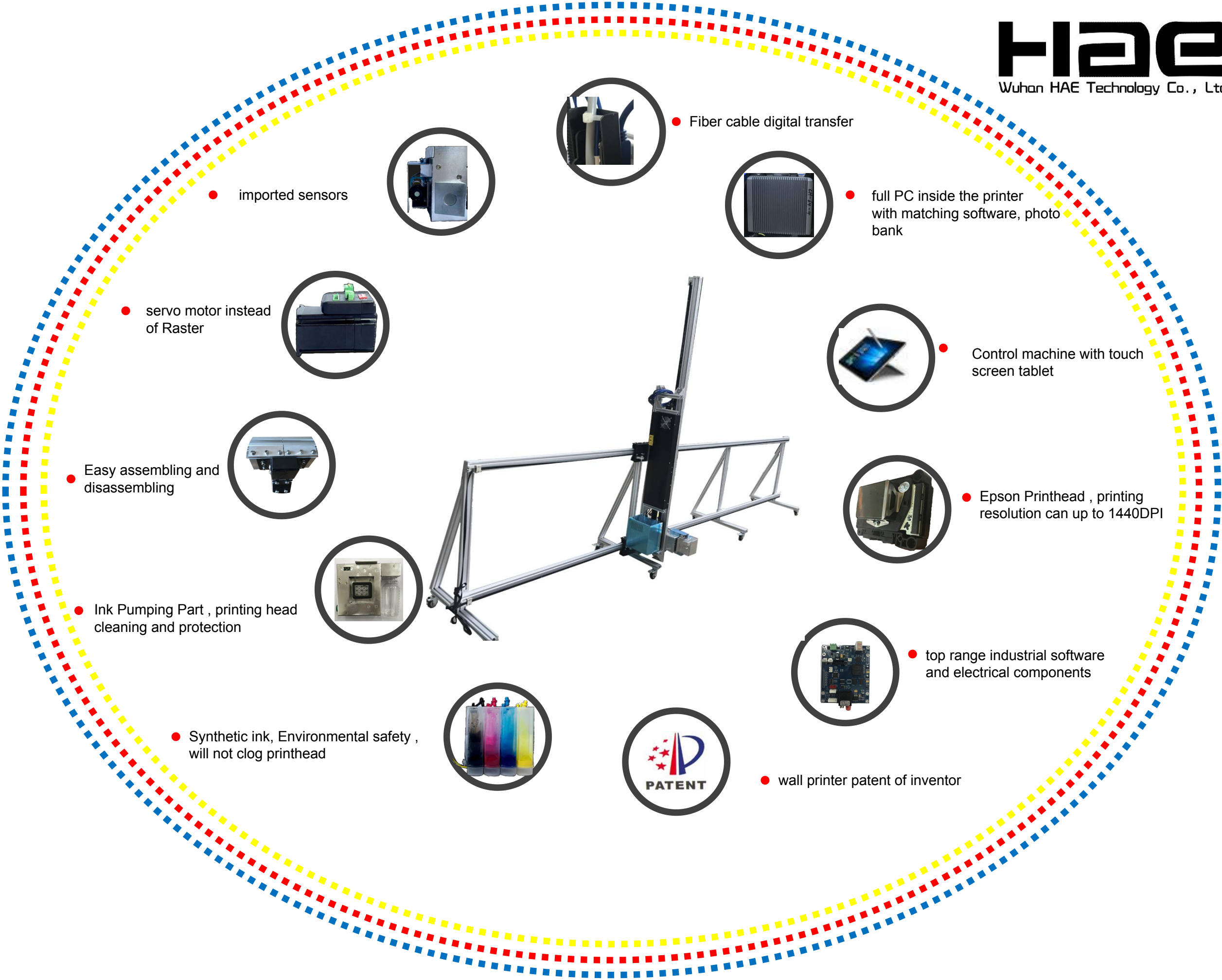# HAE Vertical Wall Printer Series

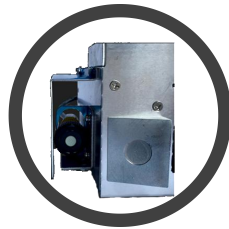**-**_New solution and technology for wall decoration_

Wuhan HAE Technology Co., Ltd , since 2006, Wall Printer Inventor. We start to manufacture and export Direct to wall printer from Year 2010.
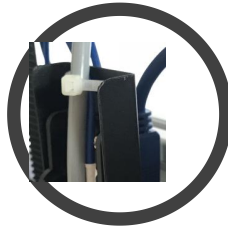We have got more than 15 patents and serviced more than 6000 customers in past ten years.

HAE
Wuhan HAE Technology Co., Ltd

● Fiber cable digital transfer

● imported sensors

● full PC inside the printer with matching software, photo bank
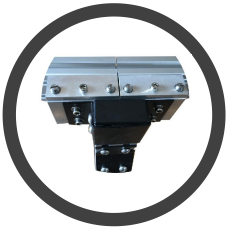
● servo motor instead of Raster

● Control machine with touch screen tablet
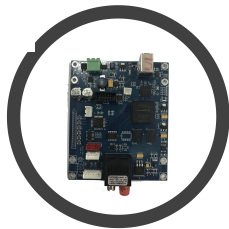
● Easy assembling and disassembling

● Epson Printhead , printing resolution can up to 1440DPI

● Ink Pumping Part , printing head cleaning and protection

● top range industrial software and electrical components

● Synthetic ink, Environmental safety , will not clog printhead

PATENT

● wall printer patent of inventor

HAE wall printer developing history

Wuhan HAE Technology Co., Ltd

Year 2008 Wuhan HAE start to develop wall printer

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Year 2010, Wuhan HAE start to manufacturer thermal unfoldable chain horizontal machine

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Year 2011, Wuhan HAE developed foldable belt horizontal machine

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Year 2014, we developed lighter weight horizontal piezoelectric nozzle wall printer

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Year 2013, Wuhan HAE developed piezoelectric Nozzle vertical wall printer

↓

Year 2017, Wuhan HAE developed tablet PC control wireless vertical wall printer

←

Year 2016, we developed wireless remote control vertical wall printer

←

Year 2015, Wuhan HAE improved the digital cable to fiber cable and USB 3.0 to enhance digital transfer

←

Year 2012, We developed themal rack vertical wall printer

Technical Data

Model	YC-S25OP	YC-S50OP	YC-RP25	YC-S25OC
Photo				
Communication interface	USB3.0			Wifti
Digital Transfer	Fiber Cable			
Inkjet Technology	Variable ink drop technique			
Driving Program	WindowsXP, Windows 7, Windows 8, Windows 10			Machine own system
Actual Size(cm)	264(H)x300(W)	255(H)x500(W)	257(H)x50(W)	264(H)x450(W)
Printing size	No Limit			
Printing Speed	3-12 ㎡/hour			4-18 ㎡/hour
Certificate	CE Certificate for wall printer, RoHS certificate for Ink			
Printing Photo Mode	Any Mode			
Printing Photo Format	Any format like jpg, Ai, PDF, BMP etc.			

Technical Data

Model	YC-S25OP	YC-S50OP	YC-RP25	YC-S25OC
Photo				
Printing Model	Testing mode, Production mode, High resolution mode			
Remote	Wireless Remote	Remote control	Remote control	Opetate by Tablet PC, Wifi connection
Printing Head	Epson Piezoelectric nozzle Printing head, Double channels , 4 colors CMYK			
Ink Supply System	Continuous Ink Supplies, ink tank 80ml x 4 color			
Ink	High Color Saturation,Environmental-friendly, imported Pigment			
Working environment	0-45 degree Celsius			
Patent	Invention patent, appearance patent, utility model patent			
Motor	Seror Motor, instead of Raste, that can stable work in outside			
Lead Rail	High precision imported lead rail			
Shelf Material	Light weight Lithium alloy			

Technical Data

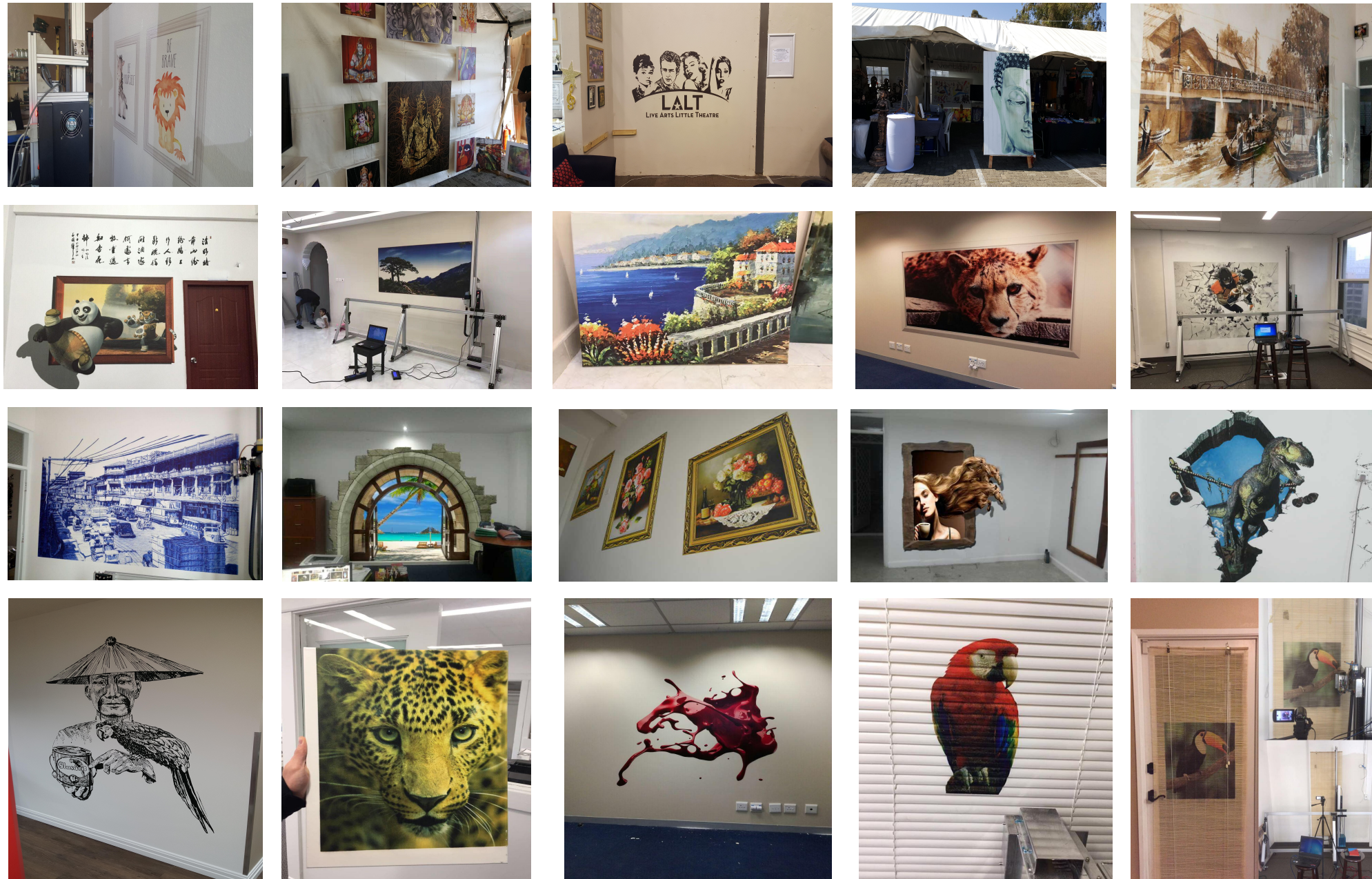| Model	YC-S25OP	YC-S50OP	YC-RP25	YC-S25OC
Photo				
Mainbord Configuration	4-core CPU, 2GB DDR memory	4-core CPU, 2GB DDR memory	6-core CPU, 2GB DDR memory	8-core CPU, 4GB DDR memory
Mainboard	Imported Main Chip, 8 layers mainboard, advanced protection program avoid burn down			
Lauguage	Chinese, English			
Suitable	Suitable for a variety of special materials : interior and exterior painted walls, brick wall , Rolling gate, wood, canvas, tiless, glass, paper, Pleat window, blind,decoration board,calcium silicate board with microporous and so on			
Photo life	More than 10 years, washable and anti ultraviolet			
Battery	Without battery			2pcs battery
Battery Lasting Time	N/A			10 hours
Vertical Part Weight	about 35kg			
Packing	Free fumigation 9 layer polywood			

Portable roller case for choice
Size will be customize according to order details

Factory
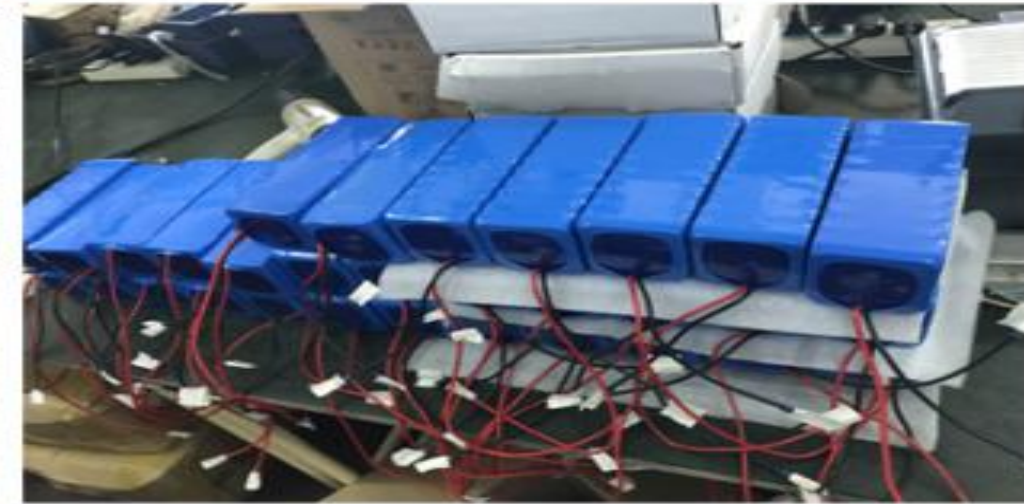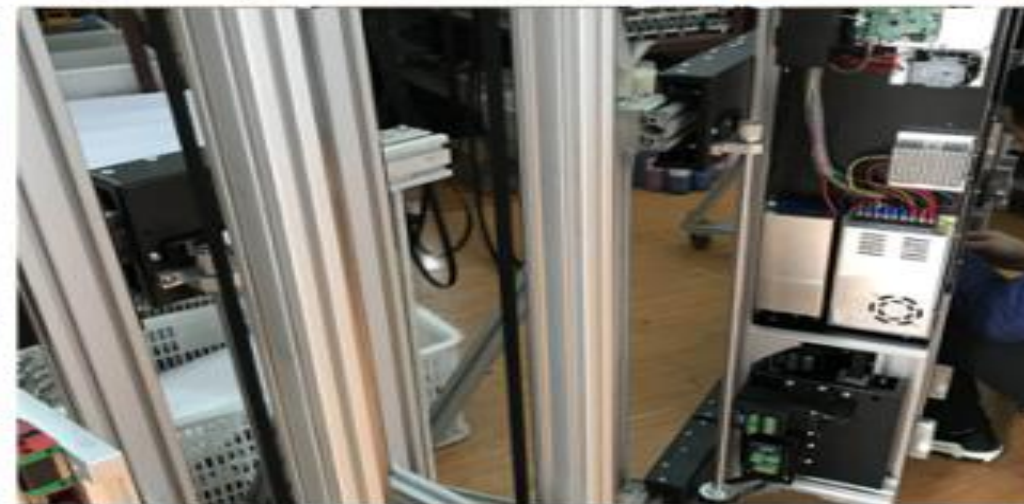
Printing Application Sample