

: Digital UV Single Pass Printer

Product Parameters

: Sunthinks **Brand**

: 805mm

Optional

: SU805 Printer Model

Product Name

Printing Width

Resolution

Auto Feeder

ine quality management systems of

Shenzhen Sunthinks

Technology Co., Ltd

Unified Social Credit Code: 914403000938890471

: Single Color; CMYK 4 Colors; CMYK+W 5 Colors Printing Colors

Printing Height : 100mm

: 50m/min **Printing Speed** Power : 7.0kw

Feeding Width : 1600mm G.W 1600kg

Product Size : 3550*2250*1810mm

Kraft/Coated Paper/Plastic/Metal Plate/PVC/ABS/Acryl-Application ic/Wood/Leather And Other Materials.

Customized Service : Yes

: 1200dpi*300dpi / 1200dpi*600dpi / 1200dpi*1200dpi

Product Features



Registration address:101-201, Building A5, No. 320 Wuhe Avenue, Zhangkenging

have passed CE compliance testing. From production to delivery, it fully complies with international quality and safety standards.



for grey-scale output, it adopts Variable Sized Droplet Technology (VSDT) delivers smooth gradation by freely control to eject the droplet volume and free control of ink droplet size, reducing image graininess, rendering more image details.



technology for full-width printing in a single pass of the substrate.-Max 805mm printing width, up to 50m/min printing speed, supports 24/7 continuous industrial operation and is paired with an automatic feeding system to significantly boost efficiency.



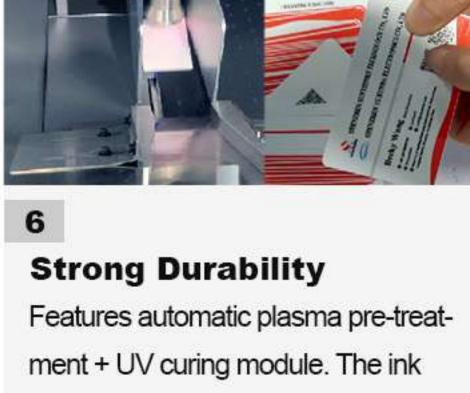
the "small-batch, multi-lot" market order characteristics.

machine shutdown, matching



packaging demand for "central-

ized printing, distributed boxing".



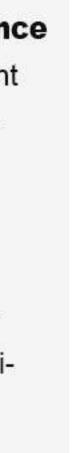
coating has strong adhesion, excel-

lent scratch and acid-alkali resistance

(no discoloration after alcohol wiping), and can resist outdoor UV rays and chemical corrosion. Suitable for industries like waterproof packaging, outdoor advertising, and labeling.



zation needs.



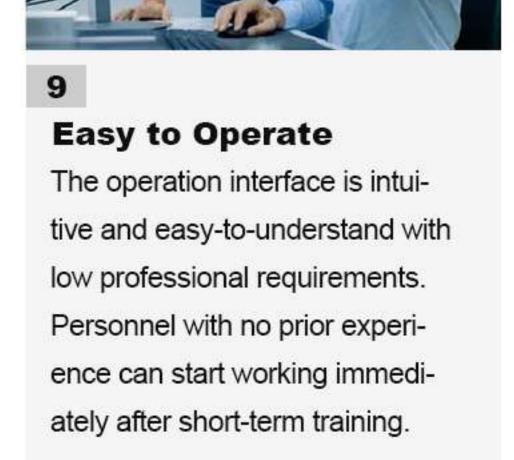
Multi-Material Compatibility Can print directly on materials such as plastic, coated paper, metal, ceramic, leather, and wood. No complex pre-treatment

personalized printing across diverse application fields. Performance

is required for low surface energy

materials to achieve firm adhe-

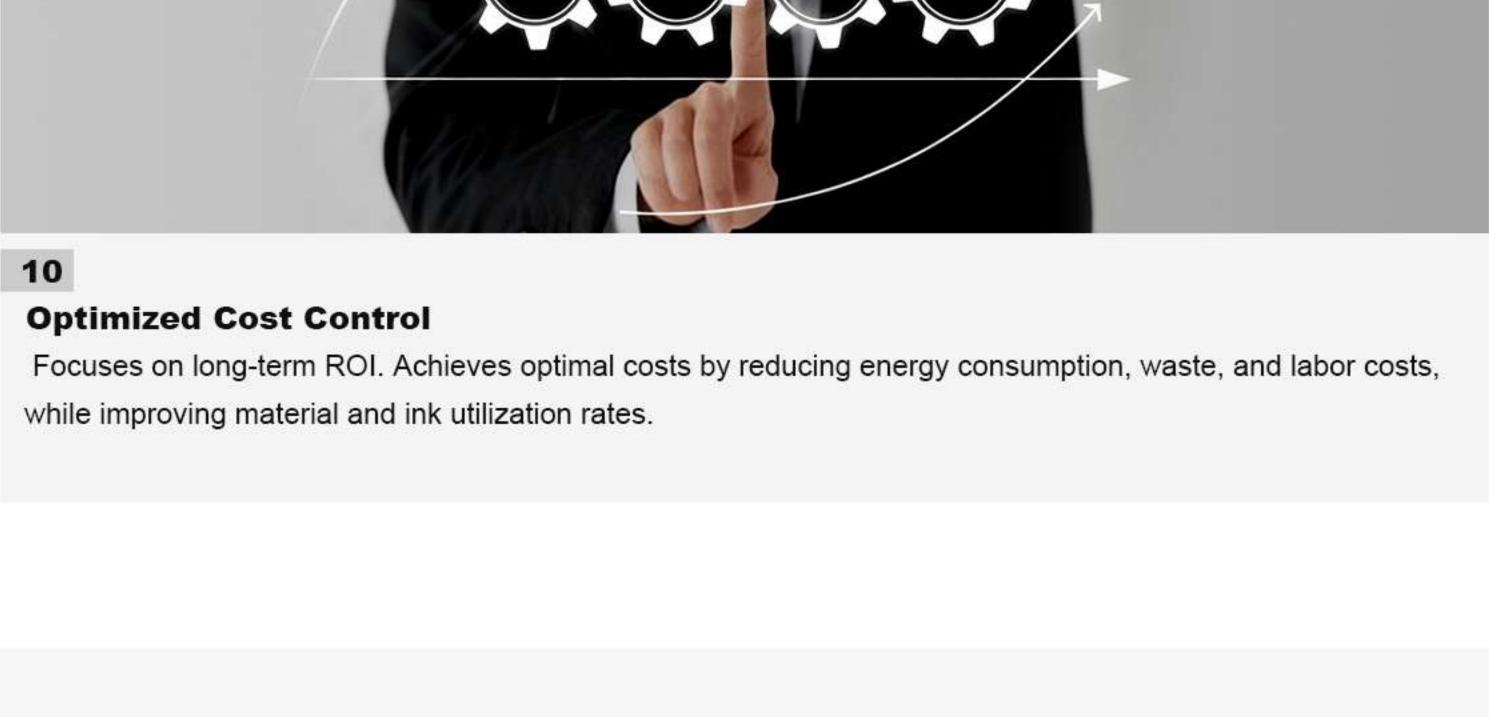
sion, enabling standardized and



Efficiency

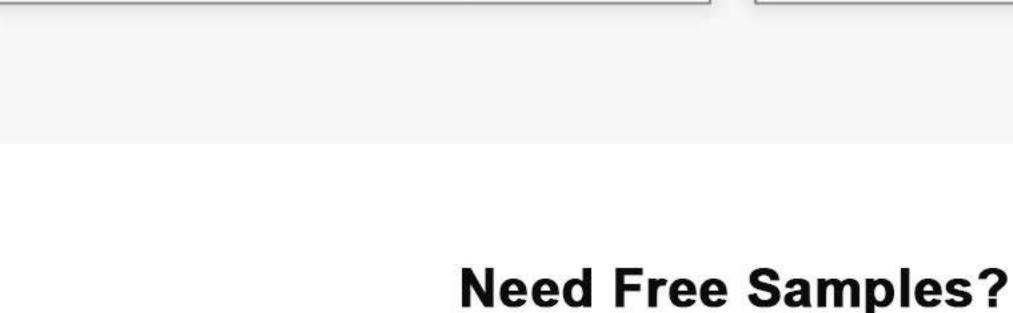
Max printing speed of 50m/min

Max printing height of 100mm



Main Printing Parameters

UV ink Max printing resolution of 1200dpi*1200dpi



Max printing width of 805mm

Max feeding width of 1600mm



We'd be happy to send you free samples upon request and we sincerely invite you to

visit our factory in person. See the printing quality for yourself, and let our work help

you win over clients and secure more orders.



