SC-6162TS/SC-6160S

Classic Double/ Single-head Eco Solvent Printer

PRODUCTION MODE SPEED
40㎡/h



FUNCTIONS AND FEATURES

MICROPIEZO PRINTHEAD TECHNOLOGY

Micropiezo printhead technology & variable dot size technology, which makes vivid picture output.



IMPORTED FLUORORUBBER PINCH ROLLER

Imported fluororubber pinch rollers, preventing static generated during printing and avoiding ink flying, printing is more accurate, and refusing wrinkle.



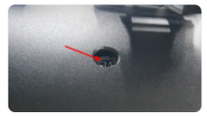
CARRIAGE LIFTING FUNCTION

The carriage height can be adjusted according to different thickness materials.



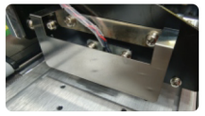
AUTO MEDIA DETECTION

Auto stop carriage moving if media running out to avoid the idle running.



CARRIAGE ANTI-COLLISION UNIT

Abnormal media height may trigger the anti-collision function to protect printhead.



INDEPENDENT WIPER

Staggered printhead arrangement. Each printhead can be cleaned separately to save ink.



BULK TANK AND SUB-TANK INK SUPPLY SYSTEM

Adopt the sub-tank ink supply system make sure print continuously for a long time and ensure the quality of the image output.

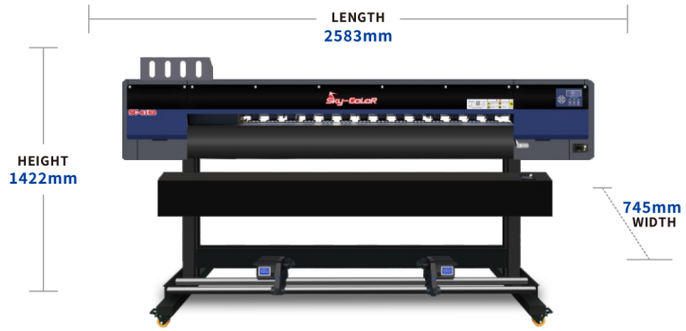


POWER LEAKAGE PROTECTION UNIT

With circular connector &Power leakage protection unit to make sure safe operation.



HIGH STABILITY
HIGH EFFICIENCY
HIGH PRECISION
HIGH QUALITY
AUTO CLEANING
HIGH PERFORMANCE



TECHNICAL PARAMETERS

Model	SC-6162TS	SC-6160S
Printhead Type	EPSON I3200-A1/E1 Printhead	
Printhead Quantity	2	1
Printhead Cleaning	Automatic Cleaning, Automatic Flash Spray Moisturizing Function	
Print Speed	Production Mode:40㎡/h Standard Mode:30㎡/h	Production Mode:20㎡/h Standard Mode:15㎡/h
Ink Type	Water-based Ink, Eco-solvent Ink	
Color	C M Y K	
Print Width	1600mm	
Printing Media	Indoor Advertising Material, PP, Vinyl, Flex Banner, Canvas Banner, etc.	
RIP Software	Maintop, Photoprint, Riin, ONYX, etc.	
Image Format	JPG, TIF, BMP, PDF, etc.	
Computer Configuration	Operating System: Win7 and above Transmission Interface: Giga-bit Ethernet Port Hard Disk: 500G or more	GPU: ATI Mobility Radeon CPU: Intel Core i5 or above RAM: 8G DDR4 or above
Working Environment	Temperature: 15℃-30℃ Humidity: 35%-65%	
Power Supply	50/60HZ, Input Voltage: 220V	
	Machine Printing Power: 1KW Dryer: 3.6KW	Machine Printing Power: 1KW Dryer: 1.8KW
Machine Size	Dimension: 2583*745*1422mm Packing: 2652*865*750mm	Dimension: 2535*730*1400mm Packing: 2652*865*750mm
Weight	Gross Weight: 240KG Net Weight: 200KG	Gross Weight: 240KG Net Weight: 200KG

*The technical indicators and content of the machines are subject to the actual sales of the machine. The technical parameters and content of this brochure will be changed without further notice. The right of interpretation belongs to the manufacturer.