

EPSON TX600 INKJET PLOTTER



Operation Panel



High Torque Feeding Motor



Printing Head&Ink Pot



Network input port



Precision steel
take-up roller

WECARE INKJET PLOTTER

WECARE
SUPPLIES

Features:

Epson TX600 inkjet machine adopts industrial grade nozzle, automatic protection automatic cleaning function, high-speed code disk closed loop control, supports continuous high-speed operation stability, round-trip 48mm print length, clear line more easy to regulate operation, 220 ml large-capacity ink cartridge, printing per meter No about 5 cents / m, large tootive 50 kg to increase paper feeder, worry-free consumables more economical. Have independent output management system systematic power, can be connected to international standards and general documents of various CAD software.

Parameter

Model	WS-EPB-125L	WS-EPB-165L	WS-EPB-185L	WS-EPB-205L	WS-EPB-225L
Medium width	130cm	175cm	195cm	215cm	235cm
Print Width	125cm	165cm	185cm	205cm	225cm
Printing speed	Double spray two-way high speed print ≤ 100 m²/h				
Interface Language	HP-GL language, compatible domestic and foreign clothing CAD software PLT print file				
Number of nozzles/type	EP600 class 25MM wide nozzle, independent 220 ml large ink cartridge, supplies more economical				
Printhead cleaning	Automatic cleaning before printing, support manual cleaning				
Resolution/line number	line cleaning,line thickness optional pixels 1-8				
Communication/port	TCP network port, support single line 1-100 m network cable, support direct-connected computer or router multiple computer control prints				
type	Applicable drum type CAD truss paper, kraft paper,40-120g/m²				
Paper/paper assembly system	The front automatic delivery method, hidden sensor device saves equipment footprint. The heating device can carry 50kg roll paper. Automatic paper storage system, exemption				
Machine structure	The whole machine main material adopts the mold a luminum alloy material of the reinforced hardness, high standardization accuracy and aesthetics. Hardcore mainframes, platform customizable super-wide face machine type				
Drive motor	The motor uses a cosed loop pattern,parsing positioning accurate, and the line is round				
Operation panel	Contact buttons,Chinese and English double-papers simple and durable				
Control management software	Running platform Windows XP//NT/2000/WIN101, the printing center can control device operation in real time. 2. Supports manual/automatic printing. 3. Supports device operation parameters. 4. Optional head saving mode. 5. Real time display of printing status. 6. Any segment can be clicked and printed, and ultra wide automatic pagination is supported				
voltage	Use UPS power not less than 600W				
surroundings	Temperature 1-35℃ humidity RH15-85% (no aggregate)				
Technical Support	Provide telephone and online technical support on weekdays				
Machine Size	L185*W45*H103cm	L225*W45*H103cm	L245*W45*H103cm	L265*W45*H103cm	L285*W45*H103cm
Packing Size	L198*W49*H56cm	L238*W49*H56cm	L258*W49*H56cm	L278*W49*H56cm	L298*W49*H56cm