

ATPJET 4245

Integrates Value with state-of-the-art Inkjet Technology

Series ultra wide inkjet plotter

Feature:

- Cartridge and Ink Level Auto Inspection
- Two ways for taking up paper (free on floor / take up bar)
- Encoder Strip to ensure the Accuracy
- Upgrade from 2 cartridges to 4 cartridges
- Non-sensitive cartridge

New Features:

- Working quiet with higher speed
- Cartridge cleaning by Electric



ATPJET4245 Series plotters are the standard products of ATP with all cutting-edge technologies, ATPJET4245 series famous for reliable and user friendly. Welcome to be our ATPJET 4245 Series users.

Through the breakthrough of engineering and first class spare parts with the HAAS CNC's nice performance the life time of ATPJET 4245 series are much longer reliable and the working voice also very nice. It will make you working very happy after you got ATPJET 4245 Series plotters.



INDUSTRIAL



ATPJET 4245 Series Specification

Model	ATPJET-2185	ATPJET-2205	ATPJET-2225	ATPJET-2245	ATPJET-4185	ATPJET-4225
Plot Width Other Size can customize	185cm (72.83in)	205cm (80.71in)	225cm (88.58in)	245cm (96.46in)	185cm (72.83in)	225cm (88.58in)
Cartridge Quantity	2	2	2	2	4	4
Speed(300 dpi) Test Marker Max plotting width X 5000mm	≤84m ² /h	≤85.6m ² /h	≤86.5m ² /h	88.2m ² /h	146.6m ² /h	155.2m ² /h
Max Power Consumption	150W					
AC Power	110V/220V @50-60HZ					
Approach of Upgrade	Cartridge Upgrade (3/4)					
Economic Plotting Resolution	300DPI and Economic Plotting Resolution					
Printing Precision Tolerance	< 1 ‰					
Inkjet technology	HP 51645A or HP 51645B or Compatible one					
Paper Feeding System	Inner diameter 3 inch, maximal outer diameter 12inch ,advised maximal weight 45kg (You also can customized by yourself some customer use 110Kg weight paper) Front/Back Paper Feeding system (Front Paper Feeding system is default one)					
Paper	≥20g/m ² Advise use 40-100 g/m ²					
Paper Taking-Up System	1. Use the Take-up Paper Shaft for the big quantity markers plotting 2. Desuetude the Take-Up Paper Shaft for the separately marker or small quantity markers plotting Both of the two methods can save more paper with better operation environment and save your golden time					
Construction	USA Style, Intergrate, High Rigid, Hard-wearing Structure Insure the life time is 5 times longer than other similar products.					
File Formats Accepted	HPGL (Other Formate we can customize for you)					
Pc Interface	USB (Ethernet Option)					
Control Model	Control Panel is Durable and Easy to use.					
Cleaning of Cartridge	Cleaning by Electronic Control					
Cartridge Inspection	Automatically inspection of the Cartridge and Ink Automatically inspection of the Ink Level Automatically Cartridge Optimize					
Machine Dimensions (WxDxH)	2460x460x960mm	2660x460x960mm	2860x460x960mm	3060x460x960mm	2660x460x960mm	3060x460x960mm
Packing Dimensions (WxDxH)	2610x600x720mm	2810x600x720mm	3010x600x720mm	3210x600x720mm	2810x600x720mm	3210x600x720mm
Packing Weight	123 KG	135 KG	145 KG	155 KG	145 KG	155 KG
Noise Level	< 40dB					
Advantage Function	File Automatic Queuing, Working Area Automatic Recognition, Stop Point record for the close down by accident, Network Connection Auto plotting, All System Real-Time Monitoring make sure the work finish perfectly, No Paper Alarm, Cartridge and Ink Double Checking (Not only know the ink level but also the Cartridge status) No Ink Alarm No booster paper feeding system to make sure there is 0 calibration different for plotting 600 m paper continuelly.					
Software Requirements	WINDOWS 7/8 32/64 WINDOWS XP					

NOTE

- Configurations vary according to options selected.
- Specifications are subject to change without notice.
- Color in catalog just for reference the machine color as the demo machine.
- Our products are patent protected.

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