



DEVELOPED FOR THE LONG TERM FUTURE OF PLOTTING

FASTJET PRO

ULTRA HIGH SPEED INKJET MARKER PLOTTER

FASTJET PRO 2200 Accepts paper widths from 90cm (35.5") to 220cm (86.5")

FASTJET PRO 2000 Accepts paper widths from 90cm (35.5") to 191cm (75")

The Fastjet Pro has been designed for very high productivity combined with high reliability and excellent plot quality for the production of markers on a range of textile papers used in the Apparel, Marine, Automotive & Furniture Industries.

The Fastjet Pro Modern Compact design which operates in the minimum amount of floor space and yet provides Maximum Performance. Robust Metal Construction for heavy use.

High Print resolution is achieved giving thick dense lines to Markers which enhance Cutting Table time. With three Line width choices available via the Keypad with more available via Software Control.

High Power cleaning at start of Plotting ensures Inkjets are cleaned automatically by initial start-up sequence, ready for Plotting.

The interactive LCD keypad allows the user to calibrate, set speeds line widths, advises metres plotted and percentage of plot completed information all obtained via the simple to use keypad menu.

High Quality Components and simple Design makes the Fastjet Pro easy and Low-Cost to support. Simple 'click-in click-out' Cartridge loading. Using a Worldwide available Cartridge makes it easy to obtain and keeps Running and Maintenance costs to a minimum.

Two paper loading positions - choose from either the lower floor mounted front loading position which makes for easy loading without having to lift the paper roll more than a couple of inches or the higher rear loading position for a slightly simpler paper feed path.

An Optional Automatic paper cut-off. – After plotting the paper is cut off from the paper roll at a touch of a button, ensuring the fastest removal and then the paper is automatically advanced ready for the next batch of markers to be plotted makes a huge saving on time & effort.

Compatible with vast range of Marker Making & Grading Software and even provides the opportunity to 'Plot Remote' via the internet. Our 'Show-It & Plot-It' File Conversion Software is supplied free with each Unit and enables files from many different Programs

Designed and Built in the UK
Sold and Supported Worldwide

KEY FEATURES

- Compact Modern & Robust Design with acoustic hood.
- Choice of 1, 2 or 3 HP inkjet cartridges, providing speeds of up to 130 square meters per hour.
- Interactive LCD Keypad provides information on metres plotted, percentage plotted, cover open and more.
- Fast and simple paper loading and removal
- Paper wound onto take-up bar or allowed to drop to the floor.
- Optional Automatic paper cut-off.

**PLOTTER
TECHNOLOGY**

TECHNICAL SPECIFICATIONS

Models	FASTJET PRO 2000	FASTJET PRO 2200
Type	183cm (72")	220cm (86")
Roll Feed & Take-up	Yes	Yes
Paper Width Max	191cm (75")	220cm (86.5")
Paper Width Min	90cm (35.5")	90cm (35.5")
Plot Width Max	187cm (74")	220cm (86")
Variable Paper Sizes	36" to 75"	36" to 86"
Paper Roll Dia. Max	21cm (8.5")	21cm (8.5")
Length @ 60gsm	600m (550Yds)	600m (550Yds)
Speed 1 Head	55m ² /h	55m ² /h
Speed 2 Heads	100m ² /h	100m ² /h
Speed 3 Heads	130m ² /h	130m ² /h
Overall Dims. Inc. Stand	230 x 57 X 102cm	1250 x 57 X 102cm
Shipping Weight	95Kgs (187lbs)	110Kgs (227lbs)
Packing Size	240x60x40cm	272x60x40cm



GENERAL SPECIFICATIONS FOR FASTJET PRO MODELS

Frame Length	Up to 40" (102cm) recommended 20" (500mm)
Interface	Serial and USB
Head Resolution	600dpi
Accuracy	0.1% (User Calibration to 0.01% possible)
Head Type	HP51645A (45)
Paper Type	50 to 100gsm
Paper Core Size	3" (76.2mm)
Input Voltage	100-260 VAC @ 50-60HZ
Language	HP - GL, DM - PL and AP300 Gerber**
Power	100 VA Max.
Operating Temp.	0 - 40 Degree (32 - 104F)
Operating Humidity	35% - 80% non-condensing
Optional Paper Distance Sensor	Ideal for use with Heatseal Papers as it provides highest accuracy for Plotting

**Gerber recognised trademark

Simple & informative keypad controls with LCD information on metres plotted, line density and paper cut off all selectable from the keypad buttons.