



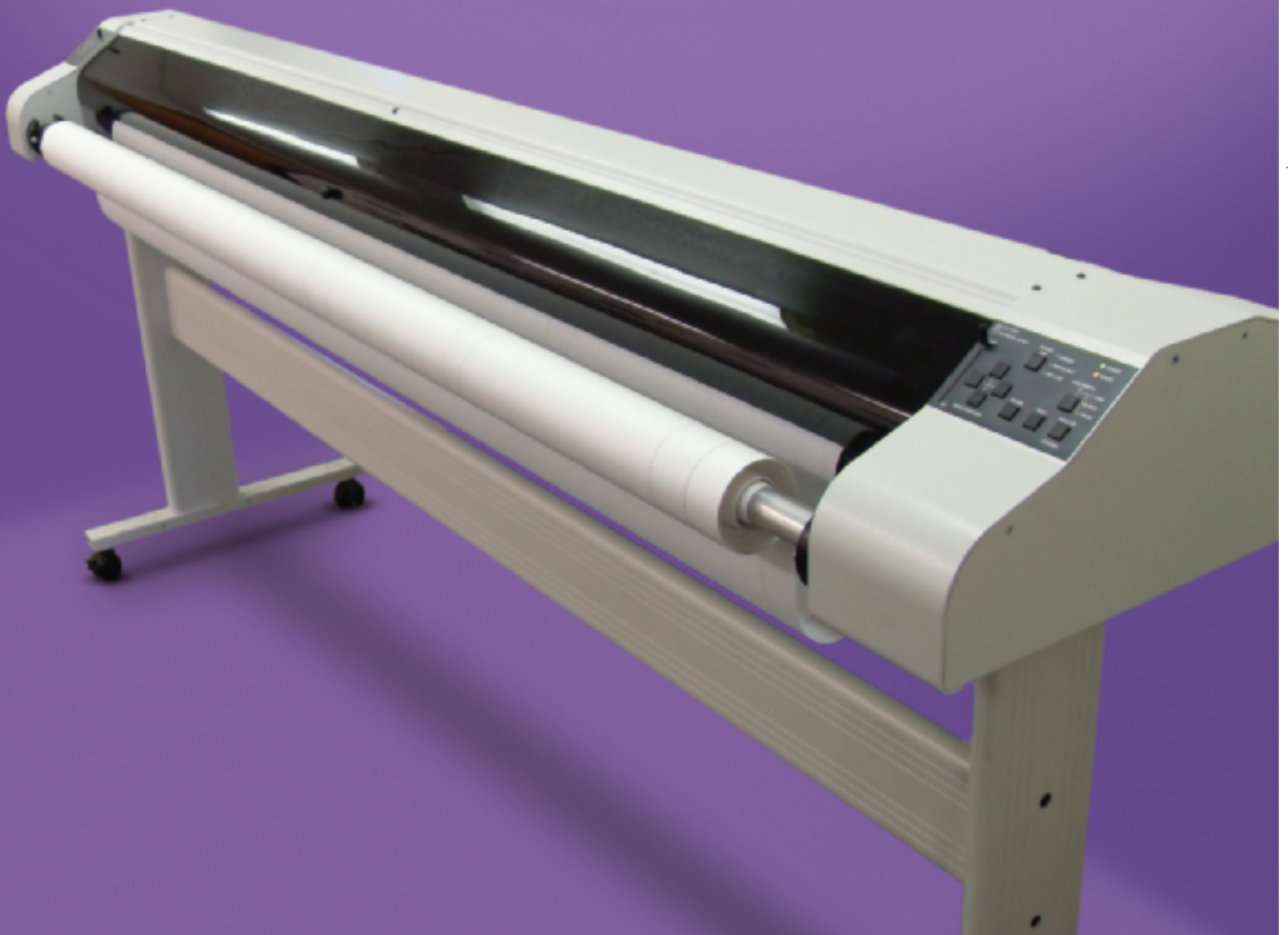
FASTJET PRO
Refillable Series

WIDE FORMAT ULTRA HIGH SPEED INKJET PLOTTER RANGE

FASTJET PRO 2200 Accepts various paper widths from 36" (91 cm) to 86" (220 cm)

FASTJET PRO 2000 Accepts various paper widths from 36" (91 cm) to 75" (195 cm)

The refillable Fastjet Pro combines through put speeds of 50,100 or 150 square metres per hour with high quality Plotting of Markers on a range of Textile Papers used in the Apparel, Marine, Automotive and Furniture Industries, without the need to purchase expensive inkjet cartridges.
Manufactured by Plotter Technology recognised worldwide.



Developed for the Long Term Future of Plotting

Technical Specifications

Models	FASTJET PRO 2000	FASTJET PRO 2200
Type	72" (183cm)	86" (220cm)
Roll Feed & Take-up	Yes	Yes
Paper Width Max	75" (191cm)	86.5" (220cm)
Paper Width Min	35.5" (90cm)	35.5" (90cm)
Variable Paper Sizes	36" to 75"	36" to 86"
Plot Width Max	75" (191cm)	86" (220cm)
Paper Roll Dia. Max	8.5" (21cm)	8.5" (21cm)
Length @ 60gsm	550Yds (600m)	550Yds (600m)
Throughput 17mm Swathe Width	50m ² /h	50m ² /h
Throughput 34mm Swathe Width	100m ² /h	100m ² /h
Throughput 51mm Swathe Width	150m ² /h	150m ² /h
Overall Dims. Inc. Stand	230 x 57 X 102cm	1250 x 57 X 102cm
Shipping Weight	187lbs (85Kgs)	227lbs (103Kgs)

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Shown without Take-up being used.

General Specifications for FASTJET PRO Models

Frame Length	Up to 40" (102cm) recommended 20" (500mm)
Interface	Serial and USB
Accuracy	0.1% (User Calibration to 0.01% possible)
Head Type	17, 34 or 51mm width refillable
Paper Type	50 to 100gsm
Paper Core Size	3" (76.2mm)
Input Voltage	100-120/200-240 Volts @ 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

**Gerber recognised trademark

HIGH QUALITY LINES

From our Head Drive Technology High Print resolution is achieved giving thick dense lines to Markers which enhance Cutting Table Time.

SELECTABLE SPEEDS

You can choose from 1, 2 or 3 head widths giving speeds of 50,100 or 150 Sq/metres per hour, you may choose a single head unit to start and add heads as your throughput requires.

KEYPAD SELECTABLE LINE WIDTHS

Three Line width choices available via the Keypad with more available via Software Control.

HIGH PERFORMANCE

The 50 Sq/metres an Hour achieved from using just the one Ink-Jet Head.

ECONOMICAL

High Quality Components and simple design, combined with the use of low cost refillable Ink supply, make this a truly low cost unit to run.

COMPACT, QUIET & SMOOTH OPERATION

The **FASTJET PRO** Compact Modern Design means no longer do you require a huge Machine for this Technology. The **FASTJET PRO** provides it all from a Slim, Neat and Compact design which operates in the minimum amount of floor space and yet provides Maximum Performance. The Robust Metal Construction for heavy use with no weak plastic areas which can be damaged, cracked or broken. Designed for high Acceleration and low noise.

HIGH COMPATIBILITY & REMOTE PLOTTING

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

**PLOTTER
TECHNOLOGY**

Unit 5, Broadfield Close, Croydon, Surrey CR0 4XR, England

Telephone: 020 8667 9966

Fax: 020 8667 9977

e-mail: sales@plottertech.com

www.plottertech.com