## Reach your optimum.



## Quickly and accurately plot and cut pattern pieces.



SPECIALLY DESIGNED FOR PLOTTING AND CUTTING PATTERN PIECES, THE SP 130 PLOTTER IS IDEAL FOR DESIGN CENTERS AND IN-HOUSE DESIGN DEPARTMENTS. GERBERPLOTTERS ARE USED TO CREATE, CHECK OR REVISE PATTERN PIECES AND PLOT COMPONENT PIECES AND PLOT COMPONENT PIECES AND MINI-MARKERS. THESE PLOTTERS ARE COMPATIBLE WITH ACCUMARK<sup>\*</sup>, SILHOUETTE<sup>TM</sup> AND WINPLOT SYSTEMS. THE SP 130 SHIPS WITH WINPLOT SOFTWARE.

THE SP 130 IS A HIGH-SPEED AND ACCURATE PLOTTER THAT WILL CUT PATTERN PIECES RIGHT THE FIRST TIME, LOWERING YOUR PRODUCTION COSTS.

## Compact stand-up plotter for design and sample pattern applications.

- Plot or cut paper patterns on a single machine without manually changing tools.
- Uses continuous roll paper to plot and cut pattern pieces.
- Plots and cuts at speeds up to 60 cm/ second.
- Wide plot/cut width of 130 cm (51 in.).
- Compact size requires minimal floorspace.
- Catch basket collects cut off paper for added convenience.

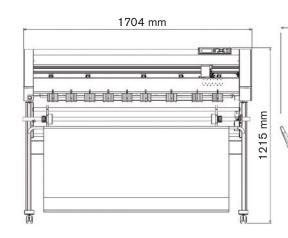
- Frees designers from tedious, repetitive and time-consuming cutting tasks, allowing them to concentrate on design functions.
- User interface graphic type LCD (240 x 128 dpi), supporting 10 languages.
- 32-bit CPU with 2 MB local memory for improved speed and total system throughput.
- Two mounted tools for added convenience: roller ball pen and height-adjustable 0.9 mm knife.
- Variable width paper support for added versatility.
- Seamlessly integrates with AccuMark.

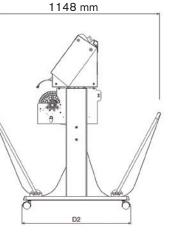




## **SP 130 Plotter**

		System Components	
Interface		USB 2.0 (2 m cable included)	
WinPlot Supported File Types		GEN, DXF, NC, HPGL	
Maximum Cutting Speed		60 cm/second	23.5 in./second
Maximum Acceleration		13.9 m/s² 45° direction	45.6 ft./s <sup>2</sup> 45° direction
		Paper	
Mountable Roll Media	Width	Min. 594 mm Max. 1321 mm	Min. 23.4 in. Max. 52 in.
	Weight	Max. 20 kg	Max. 44.1 lb.
	Core Inside Diameter	76 mm	3 in.
	Max. Outside Diameter	200 mm	7.87 in.
Media Types		Fine quality (bond) paper for apparel patterns 64 to 130 g/m <sup>2</sup> , 35 lb. bond	
AccuMark Compatibility		AccuMark/WinPlot version 12.2.1 or higher	
	System I	Dimensions and Requiremer	its
Dimensions (W x D x H)		Approx. 1704 mm × 1148 mm × 1215 mm	67 in. x 45 in. x 48 in.
Weight (including stand & basket)		Approx. 59.4 kg	130 lb.
Power Requirements		Rated power supply 100 to 200 VAC, 200 to 240 VAC, 50/60 Hz	
Power Consumption		Approx. 120 VA	
	C	Dperating Environment	
Temperature		10°-30° C	50°-86° F
Humidity		35-75% RH (non-condensing)	
Conditions for Precision		18°-28° C, 40-65% RH non-condensing	64°-82° F, 40-65% RH non-condensing







SP 130 catch basket collects cut paper for added

convenience.



0.7 mm ball-point pen and 0.9 mm diameter 45 degree knife.

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