



PT 875

CONTINUOUS DIRECT THERMAL PLOTTER

The small foot print makes PT 875 ideal for your desktop and rack mounting applications.

Rugged 2U chassis design allows it to thrive in some of the most demanding environments.

Intuitive full color TFT LCD Touchscreen display makes the user experience and setup a breeze.

Flexible media loading paths - Rear Tray Loading or Front Loading



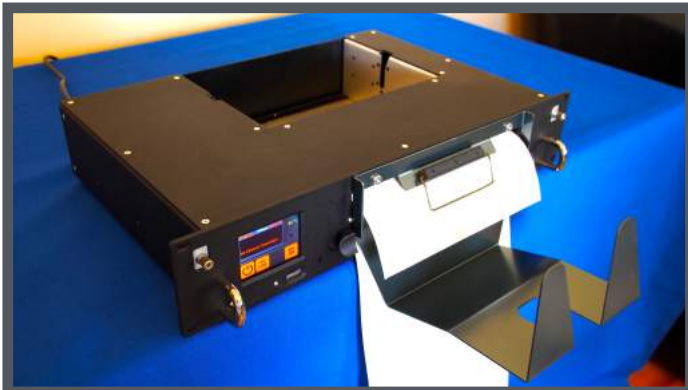
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SPECIFICATIONS

FRONT DISPLAY CONTROL PANEL		Full Color TFT LCD Touchscreen
PRINT HEAD TECHNOLOGY		Direct Thermal
	Resolution	8 dots/mm [203 dpi]
	Printed Image Width	216mm [8.5"] Maximum
MEDIA WIDTH		222.25mm [8.75"] Maximum
REAR TRAY CAPACITY		
	Fanfold	up to 800 sheets, <= 70mm [2.75"] stack height Maximum
	Roll	80mm OD [3.15" OD] Maximum
MEDIA LOADING		
	Front Load	Fanfold
	Rear Load	Fanfold and or Roll
SENSORS		
	Top TOF	Black I-Mark Detection
	Bottom TOF	Black I-Mark Detection
	Media Out	Media Out Detection
	Load Guide Drawer	Open / Closed Detection
	Print Head	Temperature Feedback, Under & Over Temp Detection
PRINT MODES		
	Bi-Modal	1 level (Monochrome)
	Grayscale	8, 16, 32, 64 Levels (Continuous Tone)
	Mirror	Bi-Modal, Grayscale (Driver Only)
	Blank Space Removal	None, Top, Bottom, Top and Bottom (Driver Only)
PRINT SPEEDS		
	Low	12.7mm/sec [0.5"/sec]
	Med	25.4mm/sec [1"/sec]
	High	50.8mm/sec [2"/sec]
INTERFACE		
	Network	10/100Mbps Ethernet Port
	USB	USB3.0 to Network Adapter (Optional)
WINDOWS (™) DRIVERS		Windows 7, 8, 10
POWER REQUIRMENTS		
	Input Voltage	100 - 240VAC, 50 - 60Hz (Auto Sense)
	Power	495W Maximum
ENVIRONMENT		
	Operating Temperature	0 - +50 Deg C [32 - +122 Deg F]
	Operating Humidity	20% - 85% RH (non condensing)
	Storage Temperature	-25 - +80 Deg C [-13 - +176 Deg F]
	Storage Humidity	5% - 90% RH (non condensing)
DIMENSIONS (L x W x H)		
	19" Rackmount	482.6mm x 300mm x 88.9mm [19" x 11.8" x 3.5"]
	Desktop	432mm x 300mm x 96.8mm [17" x 11.8" x 3.8"]
APPROVALS		CE, FCC, Class A EMI
ACCESSORIES (Optional)		Fanfold Output Basket, Roll Spindles

NOTE: Specifications are subject to change without notice.

FRONT MEDIA LOADING



REAR MEDIA LOADING

