

TXPSX Series Thermal Transfer Printer

The TXPSX Series Printer provides utility above and beyond its price tag. These printers easily handle material thicknesses up to 24 mil at speeds up to 10" per second. They are available with a 4 or 5 inch printhead.

The TXPSX Series Printer also handles tag widths up to 10" ladderstyle (sideways). This print orientation promotes faster throughput and maximum ribbon usage.

The rugged powder coated industrial strength steel case is designed for harsh environments, and it is still attractive for office and store settings.



TXPSX Series Features

- FETHR Head (Floating Edge Type Head Revolution)
- Fast to Load Label & Ribbon Path
- Print Media Thickness Up To 24 Mil
- Standard Ribbon Save
- CE Approved
- **2 Year Warranty**

		TXPSX4	TXPSX5
PRINT HEAD	Print Method	Thermal Transfer & Direct Thermal	
SPECIFICATIONS	Resolution	203 dpi (8 dots/mm)	306 dpi (12 dots/mm)
PRINT	Max. Print Speed	10 inches/second	8 inches/second
FORMAT	Max. Print Width	4.1 inches (104 mm)	5.02 inches (127.5 mm)
SPECIFICATIONS	Max. Print Length	59" (1500 mm)	
	Character Types	Alphanumeric, symbols, and special characters	
	Resident Fonts	21 Bit Map, 7 Outline & 132 Writable Character Types, Optional Time Type	
	Bar Code Types	UPC/EAN/JAN, Code 39, Code 93, Code 128, NW-7, Industrial 2of5, ITF, Postnet, RSCC, KiX-Code	
	Graphics	Printing in 1 dot is possible	
	Lines	Vertical/horizontal/diagonal	
	Character & Barcode Orientation	0, 90, 180, and 270 degrees	
INTERFACES	Communication I/O	Serial (RS-232C) ECP (Centronics parallel)	Serial (RS-232C) ECP Centronics parallel
	USB		OPTIONAL
	ETHERNET		OPTIONAL
HANDLING	Internal Roll Capacity	Material or media 7.9 inch (200 mm) Max. OD, 3.0 inch (134 mm) Min. ID	
	Automatic Cutter		OPTIONAL
MEDIA	Media Type	Die cut or continuous, Roll-fed	
	Adjustable Sensing	Die cut, black mark, notched, hole punched	
	Media Width Range	2.0-10" (50.8-229 mm)	
	Media Thickness	5.1-24 mil	
	Ribbon Length	1,958 feet	
	Ribbon Save Mode	Standard	Standard
PHYSICAL	Case	Powder Coated Industrial Strength Steel	
	Dimensions	20 x 1 LCD Display, 3 LEDs & 3 Keys 12.5" high x 15.75" wide x 18.0" deep	
	Weight	39.7 lbs. (18 kg)	41.9 lbs. (19 kg)
ELECTRICAL	Supply Voltage	120 VAC, 60 Hz (European 220 vac optional)	
	Safety Standards	CE, US, CSA, and FCC Class A	
ENVIRONMENTAL	Operating Temp. Range	41-104 degrees F (5-40 degrees C)	
	Relative Humidity	25-85% Non-condensing	

Specifications are subject to change without notice.

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