Ms.H®

Product Specification

Thermal Transfer Printer



◆ Product Description

Dual mode thermal transfer and direct thermal printing, 203 dpi resolution, max print width 108 mm, supports 300 m ribbon, with gap and black mark sensors, compatible with multiple commands, for coated paper, tags and labels.

◆ Product Advantages

- Dual mode printing, flexible
- Supports 300 m ribbon, long lasting
- 203 dpi resolution, fine and clear
- Compatible with multiple systems and commands
- Supports various media, wide application

◆ Product Structure

Dual thermal transfer and thermal printhead structure, gap and black mark sensors for positioning, supports 300 m ribbon and usb interfaces, compact, simple operation, stable and durable.

◆ Application Scenarios

Applied in manufacturing, logistics, apparel and retail to print coated paper labels, synthetic paper, wash tags, hang tags and shipping labels, clear and durable for product marking and barcode management.

◆ Product Data and Physical Performance

Method: Thermal transfer and direct thermal
Resolution: 203 dpi
Print width: Max 108 mm
Ribbon: 300 m
Media: Coated paper, synthetic paper, tags

Item#	Model	Weight	Packing
1.5.33.00.0028	XP-H500B	2.6kg	1 set/carton

◆ Remarks

HORB has a technical hotline to answer your technical and usage-related questions.
This information is believed to be accurate and is only applicable to end users who have the ability of professional evaluation and correct use of data. HORB data is for reference only.
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