

MARINE NAVIGATION EQUIPMENT

PT408 Serial Port Printer

PT408 Serial Port Printer Print Method : Thermal Line Dot Printing Power Adapter : 12V,3A
Adapter Print Speed : 90 mm/s MAX Effective Print Width : 72mm Baud Rate Range : 4800
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ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Navigation Equipment
Standard	GB
Weight / Size	PT408 Serial Port Printer Print Method : Thermal Line Dot Printing Power ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Navigation Equipment	Model / SKU	PT408-Serial-Port-Printer
Standard	GB	Weight / Size	PT408 Serial Port Printer Print Method : Thermal Line Dot Printing Power Adapter : 12V,3A Adapter Print Speed : 90 mm/s MAX Effective Print Width : 72mm Baud Rate Range : 4800 ~ 115200 Paper Roll Diameter : 40mm MAX Paper Width : 79.5±0.5mm Paper Thickness : 0.055 ~ 0.13mm Character Set : ASCII GB312-80 Weight : 360g Interface : RS232 Protection : IP54
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China PT408 Serial Port Printer:

PT408 Serial Port Printer



Print Method : Thermal Line Dot Printing

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Print Speed : 90 mm/s MAX

Effective Print Width : 72mm

Baud Rate Range : 4800 ~ 115200

Paper Roll Diameter : 40mm MAX

Paper Width : 79.5±0.5mm

Paper Thickness : 0.055 ~ 0.13mm

Character Set : ASCII GB312-80

Weight : 360g

Interface : RS232

Protection : IP54