

APM-n93XS Serial Printer

FEATURES

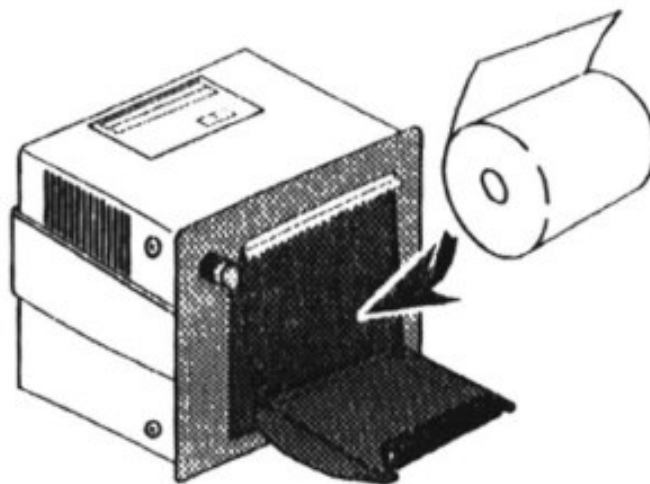
- Panel-mount thermal printer.
- Easy clamshell paper loading system.
- Fixed thermal print head – fast, silent, reliable
- Rugged mechanism.
- Heavy duty chassis.
- Latched translucent cover.

Power LED and paperfeed



APM-n93XS Printer

Print Method	Direct thermal
Resolution	8 dpm = 203 DPI
Dots per Line	384
Columns per Line	24
Character Size	18 x 16 dots
Life Time	30km (abrasion), 1E8 pulses (dots)
Panel Cut (mm)	102 W x 84 H
Interface	RS232
Voltage (Logic)	5 V
Operating temp	0 °C to 50 °C
Weight (printer & PSU)	1.3 kg
Paper Width	60mm
Roll Diameter	50mm
Print Speed (approx)	30mm/sec at 5V



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Sample printout

Recommended Thermal Paper:
Mitsubishi Seishi P220AG
(60mm wide, 25 metres long, max. 50mm diameter)

Order Code

APM-n93XS

APM-ACPS

APM-DCPS

Description

Serial printer (without power supply), with 1 roll of paper

240 vac 3A power supply module for printer

12-24 VDC 3A power supply module for printer

Due to continuous product improvement, specifications are subject to change without notice.

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