

DPM - 1000

This dot printer module has a strong, medium performance 9pin print head. Providing an excellent performance/cost ratio, it is great choice for standard 9pin printing applications.



Feature

- ▶ Compact size
- ▶ Low power consumption
- ▶ Speed to 1,500Hz

Application

- ▶ Analyzers
- ▶ Parking System
- ▶ Subway Ticket
- ▶ Low Cost Point-of-Sale and Specialty Printers

Specification

Number of print wires	9 pin
Platen Gap(Single ply form)	0.4±0.05mm
Platen Radius	20mm Minimum
Maximum Frequency	1,500Hz
Average Impact Force	8.0Nt at 0.4mm
Forms Capability	Original + 2copies
Print head life	200million dots
Ribbon	Dot Matrix Type(5% solid contents, Nylon fabric)
Operating Temp.	0~50 ℃
Storage Temp.	-20~80 ℃
Operating Humidity	5%~90% Non-condensing
Storage Humidity	5%~95% Non-condensing
Dimensions(mm)	58(W) x 86(L) x 45(H)
Weight	99 g
Option	Controller

Design, Specifications are subject to change without notice. Ask factory for technical specifications before purchase and/or use. Whenever a doubt arises form this products, please inform us immediately for technical consultation without fail.

Option



Serial Control Board

