

SPECIFICATIONS

Order No.	264-504*
Printing method	Thermal line printer
Printing density	384dot (8dot/mm)
Printing speed	.26"/s (6.5mm/s) using AC adapter
Printing paper	1.89" (48mm)
Printing capacity per roll	Approx. 6500 lines for large characters Approx. 12000 lines for normal characters
Processing capacity	mode 1/2/3: 999 data mode 0: 100000 data
Printing data	Measuring data, GO/±NG judgment, number of data, maximum/minimum value, range, average, standard deviation, number of defective, function defective, process capability index, histogram, D-chart, control chart generation for Xd-bar and central limit data, data and time
Output function	Output of measuring data (RS232C) or GO/±NG judgment
Input timer	0.25s, 1s, 5s, 30s, 1 min, 30 min, 60 min
Power	AC adapter 6V (No interchangeable to DP-1HS) Electric battery: LR6 (alkaline), ni-Mh (AA size)
Battery life	10 years (clock battery), 10000 lines (1600mA 1 time/5 sec. using the rechargeable battery)
Operating temperature	32°F to 113°F (0°C to 45°C) using AC adapter, 50°F to 113°F (10°C to 45°C) using battery
Storage temperature	14°F to 122°F (-10°C to 50°C)

*To denote your AC line voltage add the following suffixes (e.g. 264-504-5A).

-5A for 120V, -5D for 220V (Europe), -5E for 240V (UK),

-1K for 220V for Korea without AC adapter, -5F for 240V (Oceania)

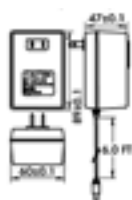
SPECIFICATIONS OF AC ADAPTER

Order No.	264-504*	Mass
09EAA119*	100V-240V	0.46 lbs. (210g)

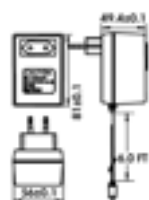
*To denote your AC line voltage add the following suffixes (e.g. 09EAA119A).

A for 110V/115V, D for 230V (Europe), SE for 230V (UK), K for 220V (Japan)

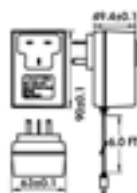
K for 230V (Oceania), DC for 220V (China), no suffix is for 100V (Japan)



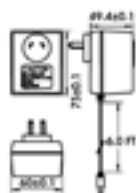
09AAE119A,DC



09AAE119K,D



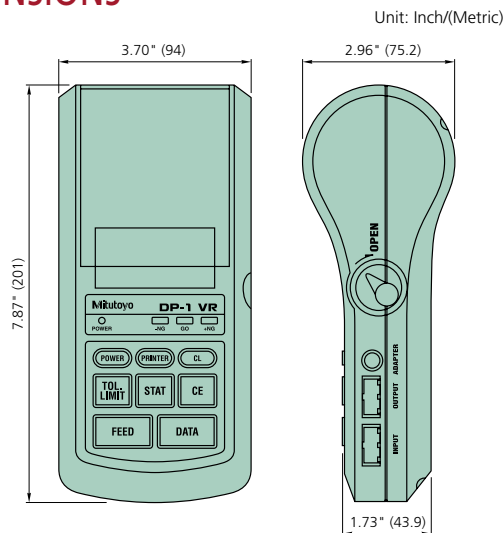
09AAE119E



09AAE119F

Mitutoyo

DIMENSIONS



STANDARD ACCESSORIES

User's manual, Printing paper: 10 rolls (**09EAA082**),

AC adapter : **09EAA119A**(100V/115V),

09EAA119D(230V for Europe), **09EAA119E**(230V for UK),

09EAA119K(220V for Korea), **09EAA119F**(230V for Oceania),

09EAA119DC(230V for China),

Key operation quick reference, Wrist strap

OPTIONAL ACCESSORIES

09EAA084* RS-232C signal cable (1m, 9pin)

965516* GO/±NG judgment cable

937179T Foot switch

* It is impossible to use both the RS-232C cable and GO/±NG judgment cable at the same time.

Alarm functions

- **Line voltage** Voltage abnormality
- **Paper end** No printing paper
- **Head up** Paper cover open
- **Head temperature** Thermal abnormality of printer head
- **Over flow** Data input limit
- **Battery** Low voltage clock battery
- **Input data** Communication abnormality with measuring devices