



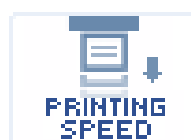
# SMP2000II

## Friction Type



The friction paper type **SMP2000II** provides features such as **high speed (4.2LPS) printing and adjustable paper width.**

Its reliability and low operating costs make it an ideal solution for all types of ECRs.



### SPECIFICATION FOR THE SMP2000II IMPACT MECHANISM

<b>PRINT</b>	PRINT SPEED	4.2 LPS
	PRINT DIRECTION	Bi-direction
	PRINTING METHOD	9-pin, Serial impact dot
	PRINTING WIDTH	45.3mm(2.3"), 63.6mm(3")
<b>RESOLUTION</b>	HORIZONTAL	168 DPI
	VERTICAL	144 DPI
	MEDIA	Roll Paper
<b>PAPER</b>	WIDTH	57.5mm(2.3"), 76.2(3")
	THICKNESS	0.2mm(With 2 copies)
<b>RELIABILITY</b>	MECHANISM	10,000,000 Lines
	HEAD	200,000,000 dots/Wire
<b>VOLTAGE</b>	MECHANISM	24V ± 10 %
	LOGIC	5V ± 5%
<b>FONT SIZE</b>		7 X 9, 9 X 9, 16 X 16 (2.3" & 3")
<b>PRINTING COLUMNS</b>		Font A :30,42 / Font B : 25,35
<b>PAPER FEEDING</b>		Performed by step motor
<b>OPERATION TEMP.</b>		0 ~ 50 ° C
<b>WEIGHT</b>		460 g
<b>DIMENSION(W x Lx H)</b>		127.8 X 100.3 X 53 mm
<b>OPTION</b>	BLACK MARK	Applicable
	AUTO CUTTER	Applicable