



MEDISCA[®]
YOUR TRUSTED PARTNER IN COMPOUNDING










PRODUCT NO.: 8284



DOT MATRIX PRINTER w/ 25-Pin to 9-Pin RS-232 CABLE, A&D
Model AD1192, For A&D Balances

DESCRIPTION: This printer is a compact, palm-sized dot-impact printer that provides users with essential functions in data-logging applications. It is lightweight, low cost and operates with low power consumption. It features a paper near-end detection function.

FEATURES:

-  Compact and lightweight
-  Uses standard 2 1/4-in paper
-  High speed printing
-  Paper near-end detection function
-  RS-232C interface
-  Low power consumption
-  Wall mountable
-  Balance & scale data
-  Weighing slips

WARRANTY: 1 year

TECHNICAL SPECIFICATIONS:

Printing Method		Dot Matrix
Print Direction		Uni-directional
Character Configuration, W × H		(4 + 0.5) × 8
Number of Columns		40 columns: 180 dots/line
Print Speed		Approximately 1.8 lines/sec.
Character Size, W × H (mm)		1.08 × 2.40
Character Spacing (mm)		1.19
Line Pitch (mm)		3.52
Paper Feed Speed		Approximately 3.6 lines/sec.
Paper	Style	Single sheet, copier paper (original and copy)
	Total Thickness	0.13 mm or less
	Paper roll Dimensions, W × Ø (mm)	57.5 ± 0.5 × 60 or 80
	Core ID × OD (mm)	(12 × 18) ±1
Input Buffer		2K bytes
Ink Ribbon		Black, Service life: approximately 250000 characters
Power Supply		DC 7 V ± 1 V (Printing) Use exclusive adapter (DC 7 V, 1.6 A)
Power Consumption		Printing: Approximately 7 VA Stand-by: Approximately 0.5 VA
Weight		Approximately 470 g
Dimensions, W × D × H (mm / in)		106 × 180 × 88 / 4.2 × 7.5 × 3.5
Environment	Operation	Temperature 0 – 40 °C Humidity 35 – 85% RH (without condensation)
	Storage	Temperature 20 – 60 °C Humidity 10 – 90% RH (without condensation)
Reliability		MCBF 1 million lines