

MULTIFUNCTION COMPACT PRINTER FOR USE WITH BALANCES AND SCALES

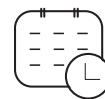


- Easy set-up and operation with numeric keypad
- Print time and date with built-in clock
- Clear dot matrix printing, enabling long-term preservation of printed records
- Control a balance or scale with commands such as re-zero & weighing data request

Product Information

- Compact and lightweight for portability and use anywhere
- Interval printing mode for printing weighing data at set intervals
- Chart printing mode for printing time-series variations of weighing data
- Dump printing mode to receive and print GLP/GMP/GCP/ISO compliant output from the balance or scale
- Perform and print statistical calculations including standard deviation
- Receive print, paper feed, print statistical calculation results, print total, re-zero or weighing data request commands via an optional foot switch SW:128

Key Features



Clock & Calendar Functions



LCD Display

Specifications

Character specifications	7 × 9 dots, 1.6 (W) × 3.2 (H) mm
Printing speed	Approx. 1.6 lines/second
Paper feeding speed	Approx. 4 lines/second
Number of characters printed	24 characters/line
Printer paper width	57.5 mm
Operating environment	0 to 40 °C/32 to 104 °F, 35 to 85%RH (no condensation)
Storage environment	-20 to 60 °C/-4 to 140 °F, 10 to 90%RH (no condensation)
Interface	RS-232C (D-Sub 9P, male) / Current loop (DIN)
Power supply	AC adapter
Size / weight	174 (W) × 141 (D) × 87 (H) mm / approx. 500 g 6.9" x 5.6" x 3.5" / approx 1.1 lbs
Standard accessories	Ink ribbon (1 pc), plain printer paper (1 roll), AC adapter, AC adapter label, instruction manual, two RS-232C cables (D-Sub 25P and D-Sub 9P)*

Box Contents

Printer
Ribbon
AC Adapter
Roll of Paper
Instruction Manual
Two RS-232C Cables (D-Sub 25P & D-Sub 9P)

Accessories & Options

WP:PP137	Plain printer paper (5 rolls)
AX-PP173S	Dust-free printer paper (10 rolls)
AX-ERC-22B	Ink ribbon (5 ribbons)
SW:128	Foot switch

Packing & Shipping Information

12" x 6" x 12" approximately 2 lbs packaged

