



Speed, Performance, Value - The Perfect Balance

The Adam Printer is a compact thermal printer which is ideally suited for use with the Adam range of balances and scales.

This version records each individual weight value. The printer is controlled direct from the balance and is supplied with an RS-232 connector which enables it to be linked directly to the balances. As a general purpose printer it can be used with any RS-232 interface.

The Adam Printer will also record full calibration details in compliance with GLP requirements when used with the laboratory balances. When used with the PMB moisture balance, the printer will record the % loss in weight at each preselected interval, and at the conclusion of the test prints a record of the test parameters.

Power Supply	8.5 to 14VDC or 7 to 10VAC from module 15watts when printing 3watts when idle
Mains Supply	As required 230VAC 50/60hZ
Environment	95°F to 125.6°F / 35°C to 52°C 10% to 80% humidity, non condensing
Overall Dimensions	6.3" x 5.1" x 1.8" / 160mm x 130mm x 45mm
Net Weight	1.2lb / 0.5kg

Accessories

- Item No. 9192 - Thermal Replacement Paper (5-Pack)