

APR310

Fast, compact, flexible



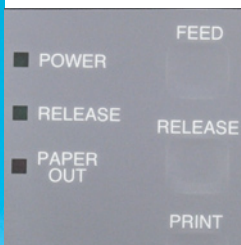
Blazing Fast Ticket Printing

The APR310 is a fast ticket and or slip printer for printing multi-part documents up to 42 columns in width.



Compact, Powerful Design

Saves space without sacrificing performance or flexibility, the APR310 will satisfy the most demanding customer requirements.



Total Control

The simple to operate control panel make the printer ideal for applications in scale houses, offices or at shipping and receiving docks.

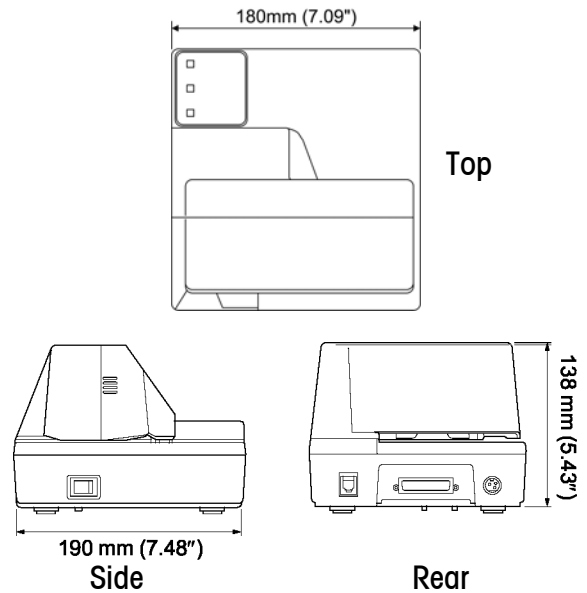


Fast, Dependable, Flexible

The new APR310 Printer has the following features to support your industrial needs:

- Fast ticket printing
- Compact design
- Compatible with METTLER TOLEDO industrial products
- Serial Interface
- Long ribbon life
- Multi-part printing capability
- RoHS Compliant

APR310 Ticket Printer



Specifications

Printing system	Serial impact dot-matrix
Printhead	9 wires dot matrix, 63mm print width, 42 columns
Printing Speed	3.1 lines per second maximum
Paper Width / Length	Min: 3.15" W x 3.15" L (80mm W x 80mm L) Max: 7.17" W x 10.8" L (182mm W x 257mm L)
Sensors	Paper out top-of-form, bottom-of-form
Interface	Serial (RS-232 standard), 25 pin
Data Buffer	2 K bytes
Reliability	Mechanism (MCBF): 2.5 million lines, Printhead life: 70 million characters
Operating Temperature	41°F to 104°F (5°C to 40°C) 10% to 90% RH at 40°C (non-condensing) Humidity
Storage Temperature	-4°F to 140°F (-20°C to 60°C), 5% to 90% RH at 40°C (non-condensing) Humidity
Ink Ribbon	Cartridge cassette, Purple (standard) or black (optional), Nylon #40 denier, 2.1 (W) x 2.42 (H) mm
Ink Ribbon Life	1.2 million characters
Copies	Original + 2
Paper Thickness	0.12mm (min. for 2-ply forms) to 0.25mm. Max. 0.2mm when printing graphics
Line Spacing	6 lines/in.
Standard Line Length	2.48 in / 63mm
Power	AC Adapter. Input: 90 to 264 VAC, Output: 24VDC at 2 A. Total cord length: 161" (408.5cm)

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