

Linerless Thermal Label Printer

Model : WTPLDA220

The WTPLDA220 linerless direct thermal desktop printer is ideal for a wide variety of applications including product marking, point of sale, retail, small office and shipping labels. The WTPLDA220 is an affordable and reliable entry point to linerless printing.

Linerless label printing helps reduce waste compared to traditional die cut labels and also allows for labels of various length to be printed without the need to change label rolls.

FEATURES

- 203 dpi print resolution
- linerless tear-off printing
- USB and Ethernet interface
- clamshell design for easy media loading
- max print speed 152mm (6") per second
- max label roll capacity 127mm O.D
- 1D and 2D barcode printing
- max media width 114 mm
- max label length 25,400mm
- 128 MB Flash and 64 MB DRAM memory

OPTIONS

- cutter



SPECIFICATIONS

Model Number	Print Resolution	Max Print Speed	Max Print Width	Overall Dimensions (mm)
WTPLDA220	203 dpi	152 mm / second (6 ips)	108 mm	172 (W) x 165 (D) x 195 (H)

Specifications may change without notice

LABELLING EQUIPMENT

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SPECIFICATIONS

Print Method - Direct Thermal	Yes
Print Method - Thermal Transfer	No
Label Type	Linerless Thermal Labels
Print Head Type	Flat Head
Maximum Print Speed	152 mm (6 inches) per second
Maximum Print Width	108 mm (4 inches)
Minimum Label Width	19 mm
Maximum Label Length	25,400 mm
Minimum Label Length	10 mm
Maximum Media Width	114 mm
Media Thickness	0.055 mm - 0.19 mm
Maximum Label Roll O.D.	127 mm
Media Core Size	25.4 mm - 38 mm
Interface:	USB 2.0, Ethernet
Cutter:	Additional Option
Operating Condition:	Operation: 5 °C to 40 °C
Overall Dimensions (mm)	172 (W) x 165 (H) x 195 (L)
Net Weight	1.5 kg



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LABELLING EQUIPMENT

LABELS | LABELLING EQUIPMENT | PACKAGING EQUIPMENT
ESL & DIGITAL SIGNAGE | WEIGHING SCALES | POS SYSTEMS
FOOD EQUIPMENT | MAINTENANCE & REPAIRS | HIRE

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