

OMNI print i n c .

Product Features

- THERMAL LINE PRINTING
- 200 X 200 DPI RESOLUTION
- 15 LPS PRINTING SPEED
- AUTO CUTTER INCLUDED
- PAPER LOW/OUT SENSORS
- AUTO PAPER LOADING
- BAR CODE
- GRAPHICS
- SPILL PROOF DESIGN
- ESC/POS EMULATION
- WINDOWS DRIVER

OM8400



Applications

- POINT OF SALE
- MEDICAL
- BAR CODE
- COUPON
- TEST & MEASUREMENT

HIGH PERFORMANCE AND RELIABILITY ARE COMBINED IN A COST EFFECTIVE DESIGN FOR THE MOST DEMANDING APPLICATIONS.

OM8400

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MODEL	OM8400	
PRINTING METHOD	THERMAL LINE PRINTING	
DOT DENSITY	200 DPI x 200 DPI	
PRINTING WIDTH	104mm, 832 DOTS	
NO. OF COLUMNS	64	
FONT SIZE	12 x 24	
LINE SPACING	1/6 INCH DEFAULT, PROGRAMMABLE	
PRINT SPEED	15 LINES/SEC OR 50 mm/s	
PAPER	Media	THERMAL ROLL PAPER (TP112-135)
	Width	112 mm
	Roll Dia.	60 mm (MAX)
DATA BUFFER	4K BYTE	
INTERFACE	RS232C SERIAL OR CENTRONICS PARALLEL	
EMULATIONS	EPSON ESC/POS	
POWER SUPPLY*	Input	90-265 VAC 50/60Hz (Optional)
	Output	24VDC +/- 5%
ENVIRONMENTAL	5 - 45 °C AND 10 - 90 %RH (OPERATING)	
	-10 - 50 °C AND 10 - 90 %RH (STORAGE)	
RELIABILITY	Mech	15 MILLION LINES
	Head	100 MILLION PULSES, 100Km
	Cutter	1.0 MILLION CUTS
DIMENSIONS (mm)	150 (W) x 190 (D) x 135 (H)	
WEIGHT	2.7 lbs	
SAFETY STANDARDS	FCC, CE, UL, cUL	



OM8300



OM5500

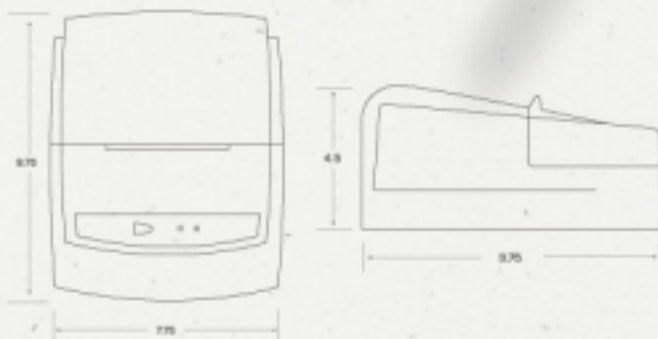


OM200



OM100

External Dimensions



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