

EPM 307-HS

Compact Bucket Printer



80mm



Options

- Controller Board
- Chip set
- Available in white

Applications

- Automotive
- Cash register
- Hand held terminals
- Measuring instruments and analyzers
- Medical equipments
- Portable printers and terminals
- Data terminal devices
- ID Automation

Features

- Patented easy loading and easy door opening system
- Ultra compact design
- Low consumption
- Features a tear bar for paper cutting
- Door open and end of paper sensors
- 105 mm/s printing speed
- Straight paper path
- 60 mm paper roll diameter

Specifications

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Print method	Thermal
Number of dots	576
Resolution (dots/mm)	8
Printing width (mm)	72
Paper width (mm)	80
Max. paper thickness (µm)	80
Paper loading	Easy loading
Printing speed (mm/s)	105
Paper detection	Opto sensor
Temperature detection	Thermistor
Head/Cover-up detection	Opto sensor
Voltage range (Head Logic)	2.7 - 5.5 V 4.5 - 9.5 V
Dot resistance (Ohm)	176 ± 3%
Weight (g)	100
Life/reliability	100km/ 100M pulses
Operating temperature (°C)	-5 to 50 non cond.
Operating humidity (%)	10 to 90 (no condensation)
Dimensions (WxDxH mm)	104,2 x 82,2 x 66,3
Max. paper roll diameter (mm)	49,5
Dimensions (WxDxH mm)	71.6x50x37
Paper roll diameter (mm)	max. 28.0