

K8 TECHNICAL SPECIFICATIONS



Characteristics	Hand feed 32 bits micro-controller Multi-thickness printing system
Print Method	Thermal transfer. Direct thermal. Erasable/Rewritable in a <u>single process</u> .
Print Specifications	Resolution : 300 dpi Fonts : 3 resident fonts 128 Kb for downloadable fonts Bitmap WINDOWS fonts Bar codes : 2/5, 2/5 interleaved, Code 39, Code 128 EAN 8, EAN 13, EAN128
Communication Interface	Serial RS232C – RTS/CTS, XON/XOFF - USB/RS232 converter optional
Power supply	LPS external power supply Auto-switch 100-250 V, 50/60 Hz
Consumables	Cards ABS, PVC, PET, paper Thermochromic silver layer cards Leuco dye erasable and rewritable cards Thickness : 0,3 mm up to 0,8 mm 10 mil up to 30 mil Ribbon Size : ISO 7810 for thermal transfer printing only 50 m (500 cards)
Dimensions	185 x 132,5 x 160 mm (W x D x H) (7.28" x 5.21" x 6.30")
Weight	2,2 kg (4.80 lbs)

K8 RIBBONS

Monochrome thermal transfer ribbons

Resin ribbons for PVC cards

- Black	50 M x 55 mm
- White	50 M x 55 mm
- Blue	50 M x 55 mm
- Red	50 M x 55 mm
- Green	50 M x 55 mm
- Yellow	50 M x 55 mm
- Gold	50 M x 55 mm
- Silver	50 M x 55 mm
- Scratch off	50 M x 55 mm

Wax Resin ribbons for paper cards

- Black	50 M x 55 mm
- Blue	50 M x 55 mm
- Red	50 M x 55 mm
- Green	50 M x 55 mm

Cleaning cards