

Professional

cards[®]
& more
... for smart solutions

Nisca PR53LE Single Sided ID Card Printer

Finally, Nisca print quality and reliability in a single sided printer at an affordable price.

The new PR53LE offers industry leading 24-bit color, 256 grayscale, and Nisca reliability in a single sided printer.

The PR53LE joins the PR53xx series of printers and has the same Nisca quality, manufactured in there ISO 9001 and 14001 certified production facility.

The printer is compliant with the RoHS (Restrictions of the use of certain Hazardous Substances) directive, which requires producers of electronic equipment to reduce the concentration of harzadous materials to acceptable levels. Like all current Nisca printers, the PR53LE is thus environmental friendly.

The new printer offers brilliant 24-bit images printed on CR80 and CR79 cards with thicknesses ranging from 0.5 to 1.7 mm.

The PR53LE is user friendly, offering features such as automatic cleaning, the industry's first ribbon cassette, quick-change print head, and - as always - Nisca's simple to read and use 2-line LCD display.

The NEW PR53LE offers easy to install USB drivers that are compatible with the latest Windows operating system.

Ideally suited to education, corporate, government the PR53LE provides the best combination of reliability, print quality, and warranty coverage in the market today.



The professional Nisca-Printers



Technical Specifications

Printing system:	300dpi, 24-bit continuous tone printing up to 16.7million colors, 256-grayscale, 8bit
Printing method:	Thermal transfer dye-sublimation
Print media:	PVC or polyester cards with polished PVC finish
Media size:	CR-80: 3.375" x 2.125 / 85.6 x54mm CR-79: 3.303" x 2.051" / 83.9mm
Media thickness:	0.5 mm to 1.7 mm
Print area:	Edge to edge
Input hopper:	100 cards
Output hopper:	100 cards
Image memory:	8MB with parallel processing, 4 memory modes
System memory:	2.25 MB
Display:	LCD 16 character 2-line display shows printer status and diagnostic prompts
Print ribbons options:	Print speed K : 8 seconds per card KO: 11 seconds per card YMCO: 18 seconds per card YMCKO: 21 seconds per card
Interface:	USB2.0
MTBF:	100,000 cards
Dimensions:	16.57" (h) x 10.66" (w) x 13.03" (d) 421 x 271 x 331mm
Weight:	26.6lbs. / 13kg
Operating temperature:	65 to 80 F / 18 to 27C
Power source:	AC Power source, AC100/240V, 50/60Hz auto-switching
Agency listing:	UL/CE/FCC
Drivers:	Windows compatible
Warranty:	2-year return to depot service printer warranty, 1-year unlimited prints print head warranty