

ID CARD PRINTERS & LAMINATORS

Direct to Card Printer



Laminator



Retransfer Card Printer



N 25 – DTC CARD PRINTER

Features

Direct-To-Card Dye-Sublimation / Resin Thermal Transfer

Single / Dual Sided Printing

Print Resolution 300 dpi (11.8 dpm), 16.7 Million Color

Speed 95 To 600 Cards/Hour (Depending Upon Printing
 Magnetic Stripe, Smart & Chip Card Encoding (Optional)

Automatic Card Feeding : 100 Card Input (0.76mm -Up To
 200 Cards With Dual Hopper Option

Connectivity - USB 2.0 (High-Speed), Built in 10/100 Ethernet

Dimensions - 184 (W) × 366(L) × 228(H)mm.



NL200 LAMINATOR

Features

Laminate Method – Heater Roller

Laminate Speed – 19 sec.

Laminate Mode – Single & Dual Sided Lamination

Laminate Lamp – 500 Watts

Patch Thickness - 1.0mil / 0.5mil

Patch Size - 81 × 51mm (CR-79, 80)

Card Type – IPVC, Composite PVC

Stacker : 150 Cards (Optional)

Card Thickness - 0.76mm-1.0mm



Japanese Technology

K300 - RETRANSFER CARD PRINTER

Features

Full Color Dye Sublimation Retransfer Printing

100 Input Hopper (30mil), Optional 250 Card Input Hopper

USB & Ethernet Connectivity

300/600 DPI Print Resolution With 256 Graduation Printing

Printing Speed – 130 Cards / Hour Single Sided

Lifetime Print Head Warranty

K Ribbon Erase Function

Card Size ISO 7810 Format, CR80, ID-1

Card Material: PVC, PC, PET, PET-G