

## PRODUCING QUALITY HAS BECOME VERY EASY

The K300 Optima provide solutions for thermographic printing on plastic cards. Choose from a range of options such as integrated Hi-Co/Lo-Co encoding, chip encoding, and watch your design come to life, quickly and effortlessly.

### CIMAGE K300 Optima Colour

- The CIMAGE K300 Optima provides high performance printing that is also friendly!
- A fast 32 bit processor and 300 DPI print resolution ensures efficient quality printing in colour and monochrome.
- An injection moulded polycarbonate frame together with a new cleaning cartridge design ensures maximum reliability and long life.
- A completely closed input hopper guarantees clean, quality results every time.



Technical Features	
<b>Card materials</b>	ABS, PVC and polyester.
<b>Card thickness</b>	From 0.4 to 1.5 mm (0,016"/0,059")
<b>Chip initialisation</b>	Optional.
<b>Communication interface</b>	Serial and parallel port.
<b>Dimensions and weight</b>	320 x 245 x 232 mm. x 7 Kg. (12,50"x9,50"x9,25"x15,60 lbs)
<b>Electrical requirements</b>	120V - 240V A.C. 50-60 Hz
<b>Flip-over front/rear print</b>	No.
<b>Magnetic stripe encoding</b>	Optional: Lo-Co and Hi-Co.
<b>Memory extension</b>	2 MB Standard.
<b>Models</b>	K300C/CM/CE/CEM
<b>Multi-thickness feeding</b>	Standard.
<b>Performance</b>	144 cards per hour in full colour, 800 cards per hour in monochrome.
<b>Resolution</b>	300 DPI.
<b>Technology</b>	Colour Dye Sublimation/Resin.
<b>Windows drivers</b>	Win95, Win98, WinNT.