

## MARKING AND CODING CM150





## MARKING AND CODING WITH CM150

Technical specifications	Plug and print with HP 45 ink cartridge (Hewlett Packard TIJ2.5 inkjet technology) Dimensions (LxWxH): 108 x 61 x 83mm / 4.25 x 2.40 x 3.27 inches Weight: 580g (excluding cartridge) Power supply: AC 100 - 240 V, 50/60 Hz, 1.4A. Maximum power consumption: 48W Anti-shock mounting mechanism for printer protection Skid plate design for both directions Throw distance: Up to 6mm
Standard features	Operation and templating with Web browser through LAN/WLAN or Android App AUX I/O port for external sensor, encoder and alarm kit connection Built-in and adjustable photo sensor Nozzle switching and self-cleaning capabilities to extend cartridge lifetime Storage 4GB Password protection Automatic recognition of ink types and adjustment of printing parameters Hot Swap: quick cartridge changeover within production Real time report to Android devices
Printability and speeds	Menu languages: English (default), Russian, German, Italian, Portugese, Chinese, and Vietnamese Printable characters: Windows True Fonts Print height up to 12,7mm Maximum length of template: Up to 1,5m Printability: Alphanumeric, logos, date/time, expiration date, Julian date, shift code, counter/lot box, multiple types of variable barcodes and databases Resolution: Max. 600 x 600dpi Printing speed: Max. 76m/min at 300 x 300dpi Up to 5 levels of optical density
Ink solution and accessories	Aqueous ink for porous, semi-porous media and foods Solvent ink for semi- and non-porous media Ink colors: Black, red, green (on request), blue
Operating temperature and warranty	Temperature between 5°C and 50°C 12 months warranty

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