

SurePrint C7 cassette printer

The future is non-contact laser marking

Enjoy smooth printing performance and savings on operational expenditure provided by non-contact UV laser printing technology

Compact and well-packed

Fits neatly into grossing station and labs

Continuous output

Special-engineered cassette output rack allows for cassette configurations: non-stop printing, never stop Front or back hinged, with or output rack allows for the workflow

Intuitive handling and viewing of printed cassettes

Omnipotent to print on all sorts of cassettes

Capable to print all regular without lid, one-piece or separate

UV laser tackles a wide range of polymers and prints well on different cassettes







Simple and powerful

Simple operation with friendly UI, yet powerful to adapt to various lab requirements

Easy integration with various LIS

Flexible template editing to provide layout fulfilling every need

Rich content including multiple barcode formats

Fast printing, long-lasting marks

Great barcode scannability thanks to 2,500 dpi high resolution

Permanent marks that resist processing solvents, heat and scratch







Hassle free maintenance

No more ink cartridges, ribbons, light bulbs or print heads

Eliminates the costs and downtime associating with these consumables

Care for the operators

Dedicated air purification system keeps the environment fresh

Smooth touch on all edges and corners





Specifications

Printing technology Non-contact UV laser marking technology

Print content Numbers, characters in multiple languages, symbols, 1D/2D barcodes, graphics

Up to 2.5 sec/cassette Print speed

Cassette type Cassettes with/without lid, one-piece cassettes; 35° - 45° angle

Air purification Build-in air purification system with carbon filter

Up to 80 cassettes in 1 hopper Load capacity

Output rack Continuous output System interface LIS, HIS, PIC, PACS

Operating systems Windows 7, Windows 10, Windows 11, Linux

100 - 240 VAC, 50/60 Hz, 210 VA Power

Dimensions 320 × 380 × 440 mm

Weight Approx. 25 kg





