

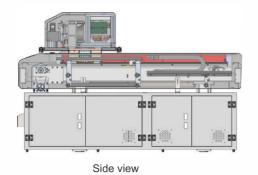
Flatbed Blu-ray Engraver

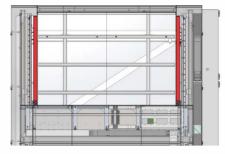


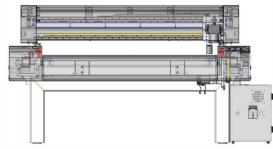
Fastest Speed with Highest Precision

Features:

- Available in 4 different models, depending upon different printing dimension and screen size
- Equipped with 405nm of laser light source with option of 32, 48, 64, 96 or 128 laser diode
- Printing resolution variants 600dpi, 720dpi, 1200dpi, 1440dpi and 2880dpi







Top view

Front view

Specifications:

Print method Scan and pass

Multiple screen Support

Laser light source LD/LED 405nm

Lens option Maximum 64 arrays

Screen support Aluminium profile rail and flexible to any size

Adjustment Head and focus

Repeat accuracy 0.01mm

Readable file Tiff

Interface USB 2.0 data card

Control panel Computer with Windows 10 OS, touch screen monitor

Electric power 240V AC +/-10%

X direction Close Loop design, servo motor and optical encoder

Y direction Close loop, servo motor with optical encoder,

linear magnetic motor

Electronic Multilayer motherboard, LED data and USB board,

UV power board(DAC), LED amplifier board,

differentiate and convertor board

Software RIP

Cooling system Electronic cooling system

Operating environment 20°C-25°C with 45%-55% humidity

Standard CE standard

Structure Robust design; precision fabrication

Model:	B0907LD	S1914LD	S1924LD	SM3414LD	L3434LD
Image size (mm)	900x700	1900x1400	1900x2200	3400x1400	3400x3400
Screen size (mm)	1300x950	2500x1700	2300x2800	3860x1700	3700x3860

Marketed in India by :



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