



Desktop Laser Engraving
For ID Card

CLM-20

Compact Design 280mm(W) x 408mm(D) x 528mm(H)

Lightweight Body 25Kg

Eco-Friendly Low Power Consumption of 250VA

High Safety Standard Class 1 Laser Product IEC60825-1:2007

Low Maintenance

Speed Marking

Highly Advanced Accessories



► Specifications

Model	CLM-20
Laser Type	Air Cooled DPSS YAG Up to 15kW(at 5kHz)
Dimensions	280mm(W) x 408mm(D) x 528mm(H)
Weight	Approx. 25kg (not including optional accessories)
Power Supply	AC100 - 240V, 50/60Hz
Power Consumption	250VA
Interface	USB 2.0

Card Types	Polycarbonate, PC+PET-G, ABS(ISO CR-80-ISO 7810)
Software Development Kit	Windows® XP / 7(32bit)

► Optional Accessories

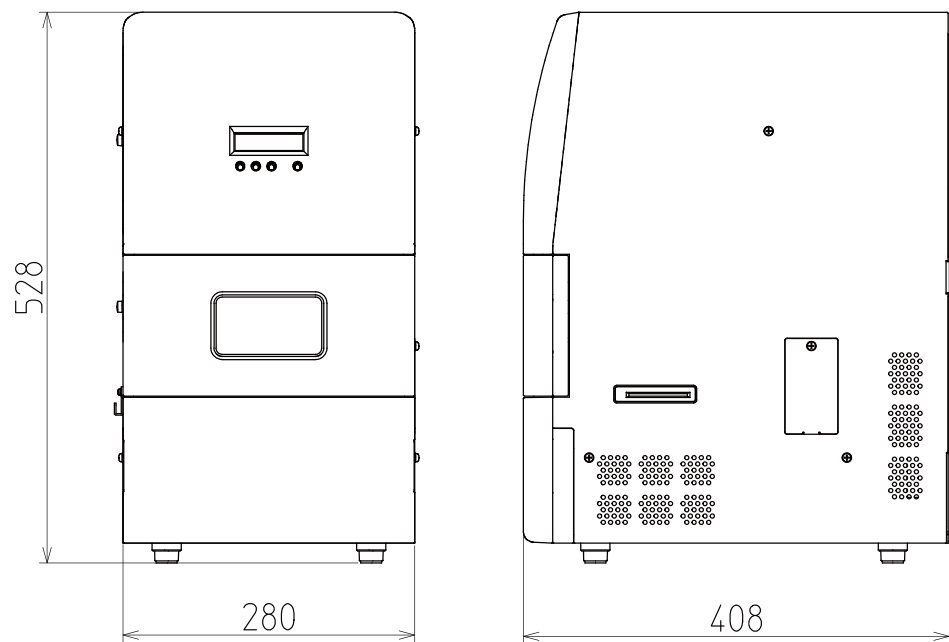
Flipping unit for double-side marking

Automatic feeder of 250 cards

CLI engraving or MLI engraving

Connection Unit To Re-transfer Card Printer

► Dimensions (mm)



●Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and other countries. ●Specifications and features are subject to change without prior notice.



Notice!

Please read the instruction manual before starting to use CLM-20 in order to make sure the correct and safe use of the product.

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