

All-in-one CO2 Laser Marking + Pad Printing (2 color)

The LM-PP 2 is an integrated decorating solution combining CO2 laser marking with pad printing. Extremely versatile, LM-PP 2 can adapt to various marking/printing applications.



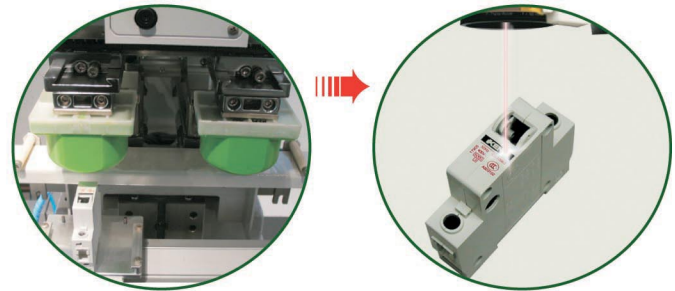
All-in-one system for:

1) Pad printing

2) Laser marking

3) Pad printing + Laser ink removal

Marking ID, logos, serial numbers, personalized identification and more...



FEATURES

- All-in-one laser marker/pad printer
- High quality engraving/printing
- Dead-on laser-to-print registration
- Avoid downtime on separate setups
- Stream-line production with only one operator
- Treat materials with low surface tensions

SPECIFICATIONS

Ink cup:	Ø 60, 70, & 90 mm
Plate size:	100 x 250 mm
Max. pad pressure:	750N at 6 Bar
Power:	110/220V 50/60Hz 20W
Air consumption:	96 Litre / Min. (Approx.)
Max. speed: (dry cycle) *	900 Cycles / hr.
Power:	30W
Wavelength:	10640 nm
Marking area:	Max. 150 mm
Cooling:	Air cool
Electrical supply:	220V 50/60Hz

*Please note that actual output may be affected by print requirement, ink drying condition, load/unload arrangement, pad stroke speed, pad hardness, production setup, product quality and production control.

