



Industrial Marking & Coding Solutions Specialist



➤ Direct printing services & custom machinery.

Atlas Marking is a Malaysia-based industrial marking & coding solutions provider specializing in direct printing & machinery.



➤ Direct printing

Permanent and clear markings, including serial codes, barcodes, QR codes, logos, and traceability data, directly onto products and packaging.

In-house mass production

On-site laser engraving

➤ Machinery Automation

Consultation, tailored equipment recommendations, installation, training, and ongoing support to ensure seamless integration.

Traceability

4.0 industry standard

Laser Marking

Engraves all type of materials precisely.

- 
- A close-up photograph of a laser marking machine. A red laser beam is focused on a metal plate with a grid of holes. The machine's head is suspended above the plate, and a flexible black hose is connected to it. The background is slightly blurred, showing a workshop environment.
- Plastic
 - Wood
 - Leather
 - Paper
 - Aluminium
 - Stainless steel
 - Medical tech
 - Leather
 - Textiles
 - Wood
 - Paper/ cupboard
 - Rubber
 - Acrylic
 - Electronics
 - Glass

UV Inkjet

Vibrant, durable prints with security taggant.

- 
- A photograph of a UV Inkjet machine. The machine has a black control panel with four color-coded buttons: Yellow (Y), Magenta (M), Cyan (C), and Black (K). Each button has a corresponding 'ON' and 'OFF' switch. The machine is mounted on a metal frame, and a red component is visible at the bottom.
- CMYK
 - Advance colour blending
 - F&B Packaging
 - Special ink: Security taggant

UV LASER

Series AMLS-UV

Model LV800

UV Laser marking is suitable for high-precision marking on plastics, glass, crystal, ceramics, PCB, wires, cables, and food packaging, and is ideal for heat-sensitive materials. The system uses water cooling, and supports fine and low-heat marking.



5/10/15/25 (W)

Includes
Windows 10 Computer,
Single Arm Fume Purifier

FIBER LASER

Series AMLS-FL

Model LF700

Fiber Laser marking is best suited for metal and hard plastic marking. It delivers high speed, deep engraving, and excellent durability, making it a popular choice for industrial production, tools, nameplates, and electronic components.



Power
20/30/50/60/80/100/
200/300/500 (W)

Includes
Windows 10 Computer,
Single Arm Fume Purifier

CO₂ LASER

Series AMLS-CO2

Model LC600

CO₂ Laser marking is used for non-metal materials such as wood, acrylic, cobblestone, and glass. It is widely applied in the packaging, leather, and advertising industries.



Power
20/30/50/60/80/100/
120/150/200/300/ 500
(W)

Includes
Windows 10 Computer,
Single Arm Fume Purifier



Scan to connect and customise your machine.

ADD-ONS

VISION LASER

Compatible with UV Laser, Fiber Laser & CO2 Laser



Series
AMLS-VL

Machine Size
790×600×1440 (mm)

Power
5/8/12/0/30/50/80/100
(W)

Includes
Windows 10 Computer,
Vision System (Camera +
Software), Single Arm
Fume Purifier

Vision Laser system enhances Fiber, CO₂, and UV laser marking machines by integrating a camera and software for automatic positioning and defect detection.

COMPACT SIZE

COMPACT-T LASER

Integrate with Existing Production Line



Series
AMLS-UVT

Laser Head Size
209×140×280(mm)

Power
5/10(W)

Machine Material
Anodized Aluminium

Compact T Laser marking machine integrates easily into existing production lines with minimal space and downtime.



 Scan to connect and customise your machine.

COREPRO

CorePro is an advanced industrial inkjet printing system engineered specifically for high-quality marking and decoration on paper-based products, designed for flexibility and speed. It supports multiple ink types and color configurations.



Series
AMIJ-CorePro

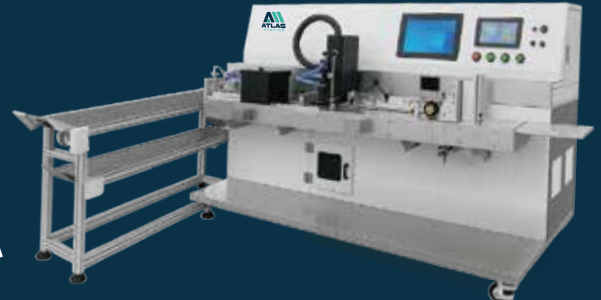
Color Configuration
Monochrome, CMYK,
White, Customization
Spot Color

Printing Material
Paper Cloth Tag, Art
Card, Paper Cup, Paper
Bowl, Kraft Paper,
Corrugated Paper

Ink Type
UV curable ink, Water-
based ink, Eco-friendly
water-based (waterproof/
non-waterproof)

PLASTIFLEX

PlastiFlex is a high-performance inkjet system for precise, durable printing on plastic and other non-porous materials, delivering sharp results on packaging, containers, films, and synthetic tags.



Series
AMIJ-PlastiFlex

Color Configuration
Monochrome, CMYK,
White, Customization
Spot Color

Printing Material
PVC

Ink Type
UV curable ink, Water-
based ink, Eco-friendly
water-based (waterproof/
non-waterproof)

Your Food Packaging, Fully Branded.

UV inkjet printing directly on food containers and packaging.

Paper Container

Flexible Sleeves

Plastic Container

Biodegradable Container



Scan to know more about FoodPack

Sample Display

Displays UV laser and inkjet marking samples highlighting precision, clarity, and reliable print quality.

Laser Marking



Stainless Steel Plate



Can Ring



Aluminium Cap



Glass



Can Bottom



Wood



Eco Soft Pouch



Watermark Paper

UV Printing



Atlas Marking Sdn Bhd

ISO 9001:2015 Certified | Driven by SIMPLE Core Values | Committed to ESG

Atlas Marking is a leading Malaysian provider of industrial marking and coding solutions. We provide fully integrated production solutions combining industrial automation, laser marking, and traceability systems to streamline manufacturing and ensure product integrity.

Guided by our SIMPLE core values: Simplify, Innovation, Measurable, Professional, Lean, and Effective. We continuously improve processes, deliver efficient solutions, and exceed customer expectations. Atlas Marking is also committed to Environmental, Social, and Governance (ESG) principles, focusing on sustainable practices and ethical business operations.

From consultation and equipment recommendations to installation, training, and ongoing support, Atlas Marking ensures seamless integration and exceptional results for your business.



012-6057899



www.atlasmarking.com



No 6, Jalan SR 4/19, Taman Serdang Raya,
43300, Seri Kembangan, Selangor.



PCSB/QMS/60/10097

