Engineering Your Unique Integrations

AMS - Automated Manufacturing Systems Inc. specializes in securing custom-tailored solutions in the hands of our customers.

comprehensive research-leading technologies are built to revolutionize and strengthen your competitive advantages!

AMS' support team provides flexible fast response and onsite services to our customers in the GTA and across North America.

INNOVATING YOUR SOLUTIONS SINCE 2012

REQUEST A QUOTE!

(905) 792-8267 | sales@amsautomated.com

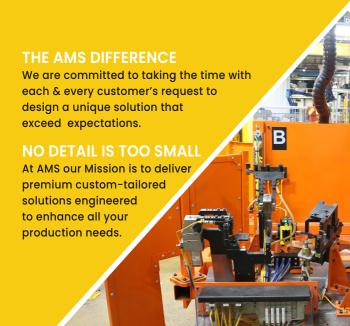
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amsautomated.com 165 Sun Pac Blvd #2 Brampton, ON L6S 5Z6







every AMS project. We achieve this by using

MAPPING THE FUTURE IN **CUTTING EDGE TECHNOLOGICAL INNOVATION**

Robotic Welding & Assembly Automation

As a major component of our business, our robotic welding & assembly automation solutions provide clients with a complete business solution begining from concept to implementation and commissioning.

Our Large Scale Portfolio Includes:

- Automotive Automated **Assembly Machinery**
- Assembly Lines & Automation Products
- Food & Beverage Assembly
 - SPOT/MIG Welding Lines
 - High-Speed Palettizing
 - Medical Industries



Automated Standalone Machinery

AMS is a full-service supplier of industrial automation. Therefore we provide standardized solutions for improving your customized assembly in a flexible & cost-effective manner.

Applications Range From:

- Assembly + Press Packaging
 - Inspection
- Projection Laser Welding
- Much More

Collaborative Robotics

Integrating Your Plug & Play Solutions with highly versatile applications. Unlike traditional robots, our Cobots provide a plethora of options for different applications such as assembly, pick & place, sanding & finishing, and much more.

- Focused On Quality & Dependable Products
- Designed To Enhance Productivity
- Improve ROI By Cutting Down Process Times
- Work Autonomously Overnight
- Easy to Use and very Simple to Learn





Upgrades & Retooling

From Minor Modifications to Major Overhauls, upgrades and automation refreshes have become an essential component of mation every day. From optimization to product enhancements, any automation system can significantly change during its lifecycle.