

# Advanced Manufacturing



Location...  
Innovation...  
Workforce



With 28% of the jobs in our community, manufacturing is the largest employment sector in Ajax. Easy access to 120 million customers in Canada and the United States by road, rail, air and sea makes us an obvious choice for world leaders looking to plant roots. But it takes more than a central location and convenient infrastructure to keep them here.

- We have some of the **lowest land and development costs in the Greater Toronto Area (GTA)**. Our municipality is business-focused and highly motivated to make the approval process smooth and swift.
- Acclaimed educational institutes provide a **highly qualified labour force** for growing companies. Skilled trades and apprenticeship training at Durham College, along with industry-driven research projects at the University of Ontario Institute of Technology (UOIT), produces unmatched hiring potential.
- Partnerships with educational institutes and **world-class research and development incentives** available from the federal government help make Ajax a hub for innovation.

Since its early beginnings, Ajax has been a town where prosperity has flourished. We understand a simple formula.

# Progress for **business** means **progress** for our **community.**

Ajax is home to several big names in advanced manufacturing – a highly diversified group that spans the spectrum of production sectors. Makers of landing gear, robotics and fabricated metals, to name a few, benefit from Ajax's central location. Companies like: **Messier-Dowty Inc., MeadWestvaco Packaging, Invista DuPont, and Autodyne Machinery Inc.**



Volkswagen Canada, Head Office



Jet Moulding, Compounds Inc.



Messier-Dowty Inc.



# Corporate Profile

## **AUTODYNE** Machinery Inc.

For over 30 years, Autodyne has designed and built automated welding systems as well as robotic laser welding systems for customers in Canada, the U.S.A., Mexico and the U.K. Its capacity to conduct the entire assembly process throughout the design, build, installation and startup stages spans both automotive and non-automotive applications. Known for a customer-focused approach, Autodyne must have the means to develop the latest technology. In Ajax, Autodyne has direct access to a skilled labour and engineering workforce, transportation and R&D infrastructure to maintain its position as a best-in-class manufacturer.



“From the outset, we were impressed with the Town of Ajax Planning & Development department and their proactive approach. They ensured that the process of building our new facility was handled in a smooth and efficient manner. Moving to our new facility in Ajax was a big job, but it has been a positive experience for all of us here at Autodyne.”

**Ross MacMaster, President, Autodyne Machinery Inc.**

**Progressive**

**Accountable**

**Community-Focused**

**Eco-Conscious**

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