











2022 Attendee Post-Show Snapshot

November 9-10, 2022

Palais des congrés de Montréal I Montréal, Québec









Event Overview

Advanced Design & Manufacturing Montreal brings together five advanced manufacturing events — Design & Manufacturing, Automation Technology Expo, PACK EX, Expoplast, and Powder & Bulk Solids – under one roof.











Quick Stats

Expo

2 Days



Total Attendees

3,280



Total Exhibitors

183



Attendee to Exhibitor Ratio

18:1



Total Speakers

54



Hours of Education

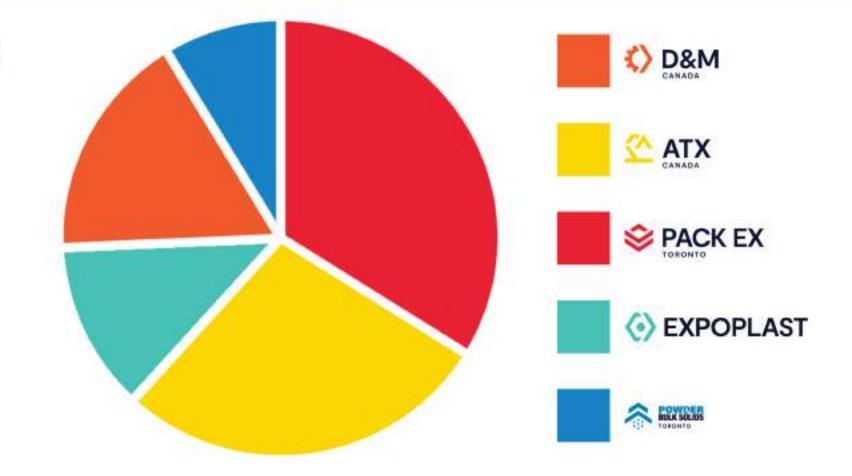
30



Meet with Suppliers

Number of **Exhibitors**

183



Top Exhibitor Category — Automation



>> Next top 20:

- 1. Manufacturing equipment
- 2. Machine Components
- 3. Palletizing
- 4. Engineering Services
- 5. Material Handling & Transportation
- 6. Robots & Robotic Accessories
- 7. Consulting Services
- 8. Conveyors
- 9. Labeling
- 10.Test & Measurement Equipment

- 11. Flexible Packaging
- 12. Motors & Drives & Controllers
- 13. Pick-&-Place Units
- 14. Plastics & Polymers
- 15. Case Packing
- 16. Machining
- 17. Quality & Compliance
- 18. Software
- 19. Vision Inspection
- 20. Assembly

86% of Exhibitors were from Canada



Over 1/4 of all exhibitors launched new products & services in 2022





88% of exhibitors' main objective is to meet new business contacts



Top Exhibiting Companies:

- · Harpak-ULMA
- Cartier
- Karcher Canada
- Reiser Canada
- Multivac Canada
- ABB Canada
- FANUC
- HIWIN Corporation
- Beckhoff Automation
- MarktTech

- KUKA Robotics
- Absolute Haitian
- Lorenz Conveying Products
- Hatch
- Felix Compounds



Learn from the Experts



Number of Speakers

54



Hours of Education

30 hrs across 2 days



2 Keynotes, 12 Centre Stage Sessions, 6 Exhibitor-Led Technical Talks, 17 Product Showcases, 1 Workshop



Top Attended Sessions

- Industrie 5.0 Une solution centrée sur l'humain en complément à la robotique
- L'IA dans le secteur manufacturier : Livrer des résultats
- Robotics Panel discussion: ABB, Fanuc, Mecademic
- Plastics Recycling: What's are new Normal?
- Keynote: The Transformation Imperative for Canadian Manufacturing
- Demonstration of Dilute, Mixed and Dense Phase Mode of Conveying in See-Trough Pneumatic Conveyor



- Robotics and Food
- Transformons votre PME, un projet à la fois
- Plastics Circularity Discussion
- Flow Properties: The Path to Confident Bulk Material Handling System Design

Speakers from Top Attended Sessions



Antoine Audy-Julien
Conseiller Strategique
Deloitte



Charles Milliard
PDG
Fédération des chambres
de commerce du Québec



Stewart Cramer
Chief Manufacturing Officer
NGen



Heather Scott
Director of OPEX
Business Solutions
Kruger Products



Stan Gleizer
Director of applications
and Support
Mecademic



Marina Pietrosel
Senior Environmental
Management Consultant
SustainableStrat Inc.



Colin Barbeau
Bulk Materials Handling
Specialists
Hatch



Dana McCauley
Chief Experience Officer
Canadian Food
Innovation Network



Paul William Hill
National Bakery
Sales Manager
Handtmann Canada Ltd.



Ted Sarazin
Regional Sales Manager
Beckhoff

Who Attends



Number of Attendees

3,280



Attendee Region

95% Canadian, 1% US, 4% other 82% Quebec, 8% Ontario



Top Attendee Area of Interest

- 1. Automation
- 2. 3D Printing/Additive Manufacturing
- 3. Manufacturing Equipment
- 4. Robots & Robotic Accessories
- 5. Package Design

- 6. Assembly
- 7. Education & Training
- 8. Plastics & Polymers
- 9. Al/Machine Learning
- 10. Applicating Machinery

- 11. Bags & Bag Handling
- 12. Injection Molding
- 13. Business Services
- 14. Design Services
- 15. Machining



- 16. Wrappers
- 17. Consulting Services
- 18. Component Manufacturing
- 19. Design Tools
- 20. CAD/CAM Software

Who Attends



Attend alongside your peers from

Air Canada, Amazon, Bell Helicopter, Bombardier,
Canadian Railway Systems, CCM Hockey, Coca-Cola,
Costco Wholesale, Honda, IBM, KraftHeinz,
Kruger Products, Mattel, Novabus, Panasonic Canada,
Pratt & Whitney Canada, Toyota Motor Manufacturing
Canada, Unicolor



75% of attendees were satisfied or very satisfied with their decision to attend ADM Montreal



74% of attendees said they are likely to return for the next ADM Montreal event





Attendee Feedback



"The event was extremely helpful in getting close enough to see the new technologies, speak with their promotors, touch its products, and have the opportunity to discuss it and ask questions, The event was very rich and encouraging, and I am interested in attending future events."



"It was so nice to have all the different vendors under one roof - between packaging and start-ups, there was something for everyone there."



"I literally brought my friend on the 10th as a result of my experience on the 9th."



"I am very happy with my experience and already recommended two colleagues, plus I'm still working with the people I met there."



"We have met new suppliers for packaging that offer exactly what we needed."



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Upcoming Events



Advanced Design & Manufacturing











November 13-14, 2024 Montreal, Quebec

admmontreal.com



Advanced Design & Manufacturing Expo













October 21-23, 2025 Toronto, Ontario

admtoronto.com