

# Launching SMEs on their industrial automation journey

## We empower SMEs to automate their shop floor in a fraction of time and cost

- Design, order and commission automated equipment **as fast as 3 days**
- **Work in your web browser from beginning to end.** No software to download, no licence to manage.
- **Used by over 500+ clients** in robotics, automotive, aerospace over 3 continents
- Developed core technology such as MachineBuilder 3D, MachineMotion controller, and MachineLogic sequence editor
- **Founded in Montreal** in July 2016; grew to 45 employee in 2.5 years
- **85% of revenue driven by exports** to US, Europe and Asia



Our technology is ready for simple use cases; we are now heavily investing in building capabilities for high complexity projects

Design of automated equipment

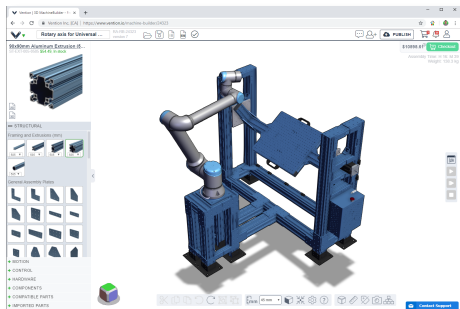
80%

Machine automation and programming

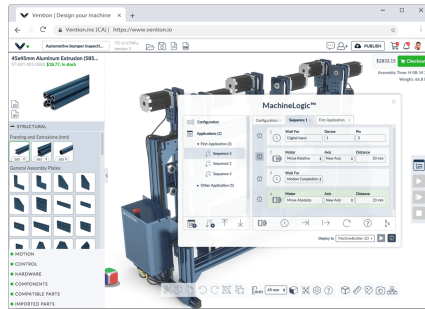
40%

Commissioning of equipment

40%



- Cloud-based design of automated equipment in MachineBuilder 3D
- Real-time price and cost
- AI-based part recommendation and part connection



- Code-free sequence editor to automate machines
- Simulate the equipment online
- Push the automation sequence from the browser to the shop floor



- Motion control with library of plug & play components
- Network of certified integrators to accelerate deployment

## Partnership with Canadian SMEs and integrators

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We are seeking to **partner with SMEs** embarking on their automation journey, in collaboration with **local integrators**

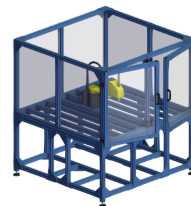
SME advanced manufacturing pilot will lead to:

- **SME partners** gaining expertise in designing and commissioning automated equipment to increase their global competitiveness
- **Canadian integrators** developing go-to market approach and gaining access to growing local SME automation market
- **Vention** completing product offering for complex automation use cases, to be exported worldwide

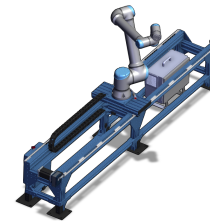
## Advanced manufacturing use cases

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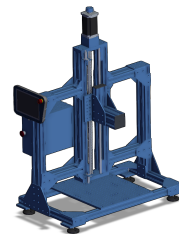
Robot cell



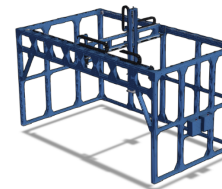
Machine tending



Automated testing



Palletizing



Material handling



Automated assembly

