



GLACIER

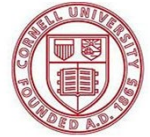
Technology to end waste

rebecca@endwaste.io | Found

Our team has extensive experience in industrial design, AI, and sustainability



BAIN & COMPANY



Cornell University

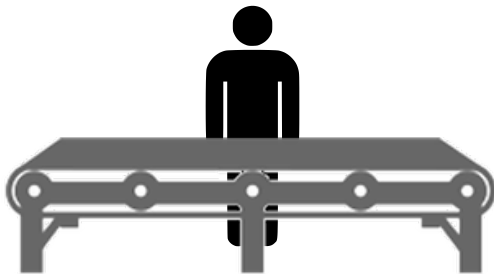
As featured in



Glacier offers the highest ROI per square foot, and installs where other robots can't

Average sorting station

24-36"



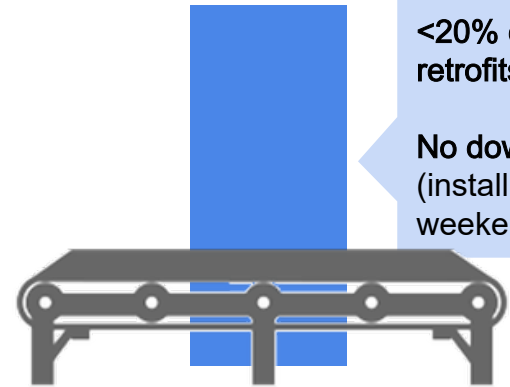
Average sorting robot

120"



Glacier's sorting robot

36"

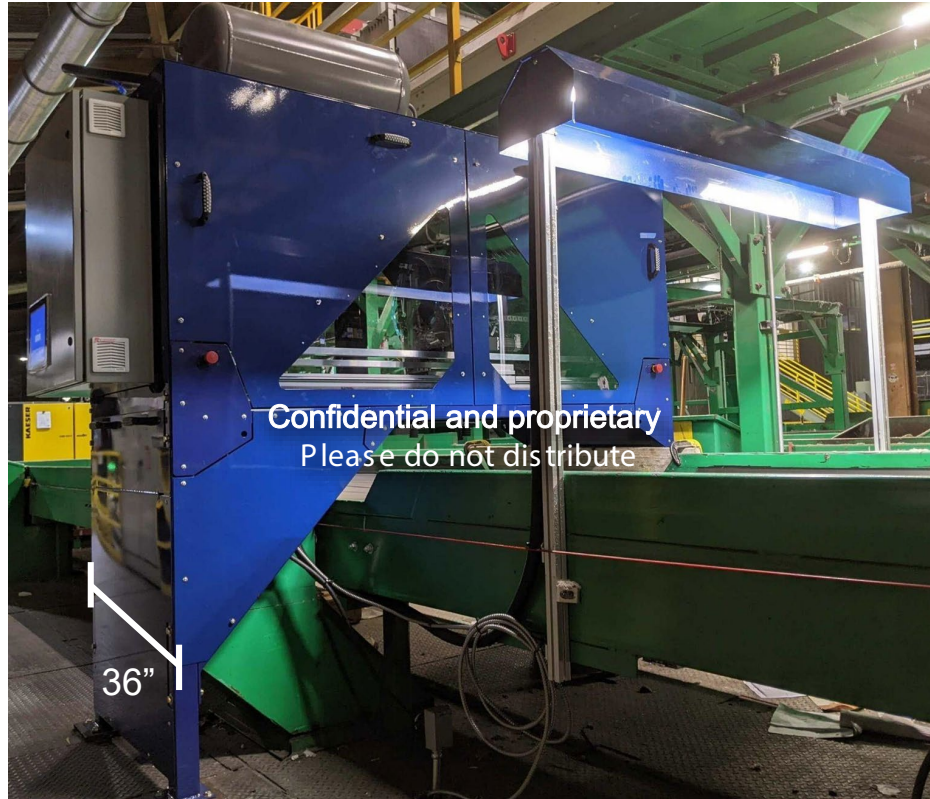


<50% the cost

<20% cost of retrofits

No downtime
(install in one weekend)

Product demo - Robotics



Product demo - Computer vision data



We can identify:

- **PET**
 - Clear
 - Green
 - Dark
 - Thermoform
- **HDPE**
 - Color
 - Natural
- **Fiber**
 - OCC
 - Newsprint
 - Office paper
 - Other paper
- **Aluminum**
 - UBCs
 - Foil
- **Glass**
 - Clear
 - Green
 - Amber
- **Ferrous metals**
- **Gable-top cartons**
- **Aseptics**

...and more

Product demo



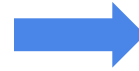
CONFIDENTIAL AND PROPRIETARY

Why did we participate in NextCycle Michigan?

- **Industry partnerships**
- **Access to technical expertise**
- **Identifying new pilot customers**

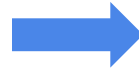
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Glacier project submitted for EGLE grant:

- Two MI MRFs, two robots
- Serves 12% of MI's population
- Will recover an additional 500-900 tons of material annually

Interested in learning more about Glacier?
Please reach out!

rebecca@endwaste.io

