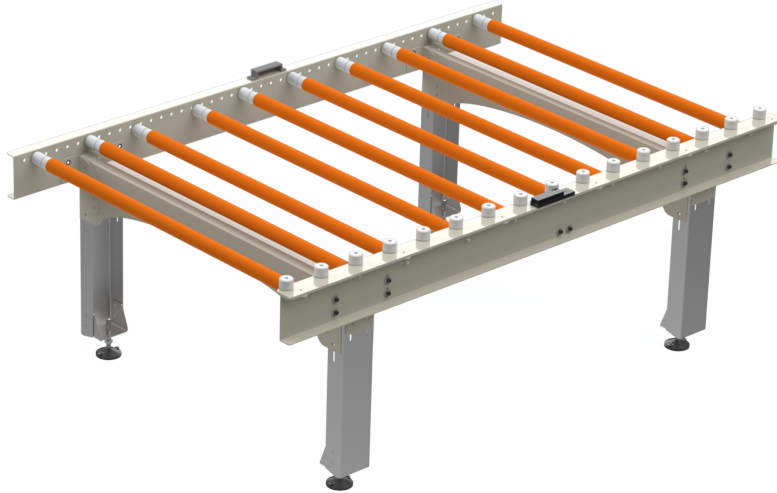


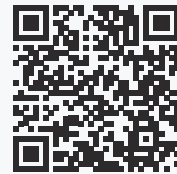


Simple Design Serious Durability

Built to simplify manual door transfer between production stations.

The Tracy TG-C uses free-running non-marking urethane rollers, adjustable height, and a robust frame to support a cleaner flow and easy integration into door production lines.

Learn More!



Designed and Engineered for Production Flow

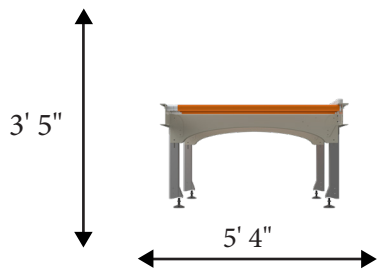
- **Low Maintenance Design:** Simple construction and high-quality components help keep upkeep minimal.
- **Surface Protection:** Non-marking urethane rollers help reduce scratches and handling damage.
- **Free-Roller Transfer:** Supports smooth manual movement while keeping the system simple and reliable.



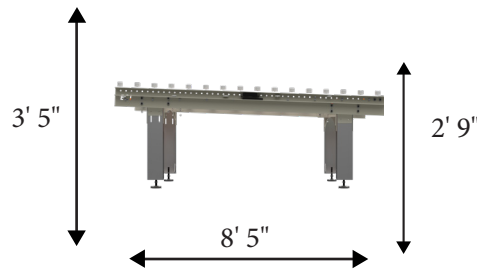
Book a demo

450-313-1321

sales@eugenieinternational.com



Length: 8' 5"
Width: 5' 4"
Height: 2' 9"–3' 5"



Weight: 400 lbs
Footprint: 45 sq. ft.

Available Conveyor Models

- **TM-E:** Motorized conveyor for automated lines.
- **TG-C:** Free-roller for manual transfer.
- **TG-F:** Free-roller for safe vertical transfer.
- **TM-I:** Scrap conveyor for waste evacuation.



20+ Years of Door Industry Experience

Eugénie helps exterior door manufacturers build more capable, reliable, and scalable production lines. Every machine is backed by hands-on expertise from layout and commissioning to support, optimization, and future growth.

Manual Flow

Free-running rollers and adjustable height help control door flow between stations with smooth, low-effort movement.



Low Maintenance

High-quality components and a robust free-roller design support reliable long term production use.



Door Protection

Urethane-covered rollers help protect finished door surfaces during manual transfer and positioning.



Layout Flexibility

Modular configurations, adjustable height, and flexible infeed/outfeed options adapt to your production flow.



Request a Quote!



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