

Overland Systems

Cost Effective Bulk Material Transportation

Custom Engineered

We engineer each system based on variables including terrain, material, density, length, TPH, etc.



Resilient Design



While others build with 4-inch channel, we manufacture with harder, heavier 8-inch.



98%

Reduction in Emissions

Faster Setup

Thicker channel construction requires fewer supports resulting in quicker installation.

20+

Year Life Span



5-year

Structural Warranty

Go Green



Reduce emissions, lower noise levels and cut your dependency on erratic fuel prices.

Superior Components

We are the only North American based manufacturer to build both the system and its components.

2-year

Complete Conveyor Warranty



Featured Superior Brand Conveyor Accessory:

The Navigator® Return Trainer constantly works to maintain square belt travel, protecting your conveyor's costliest component.

The Case for Conveyors

Conveyors vs Rolling Stock Equipment

Contaminated Emissions

Mobile haulage units emit and stir pollution along the entire transfer path.

Reduce estimated PM-10 emissions by almost 98% per day.



High-priced Labor

Conveyors operate at maximum efficiency every hour of operation.

Extra labor required for transporting material with trucks is cost prohibitive.

Unpredictable Maintenance

More downtime is required to keep trucks and loaders running efficiently.

Studies reveal that truck maintenance can cost 95% more than conveyors annually.



Quality Material

Uniform aggregate is essential to producing high quality asphalt or concrete.

Heavy equipment compacts and crushes material.



Mobile Application

ConveyCalc app compares operating costs. Get it for iPhone, iPad and Android.