

# Stingray™ Mobile Shiploader

Self-Contained, Highly Portable Machine for Fast Vessel Loading

## Cost Effective

Traditional shiploading equipment requires a multi-million dollar investment in bulky machinery that consumes a major footprint.

## Reduced Drop Height 1

The stinger conveyor maintains tight clearance between the conveyor and the deck of the vessel, reducing drop height and discharge chute length.



## Feed-Point Mobility 2

Portability at the loader's tail section allows rapid relocation from hold-to-hold and simplifies movement on and off a dock.



Rapid Load Rates  
.....  
up to  
**5,000**  
TPH

## Flexible Drive Tires 3

Equipped to move inline, transversely and radially, this versatility reduces feed point relocation and downtime.



**40+**  
.....  
Years of  
Conveyor  
Manufacturing

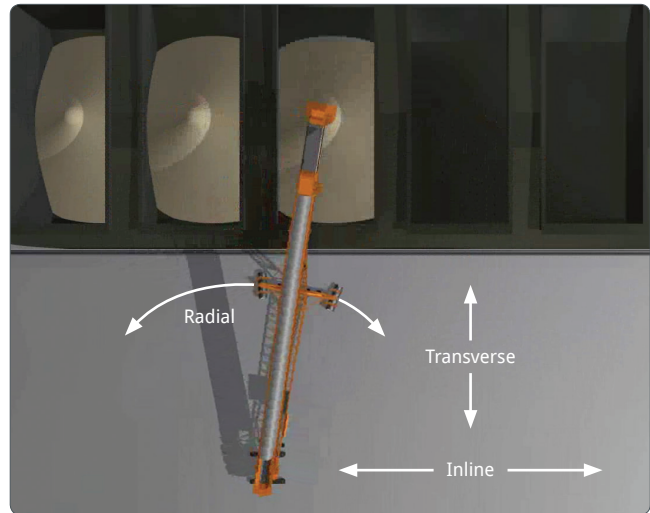
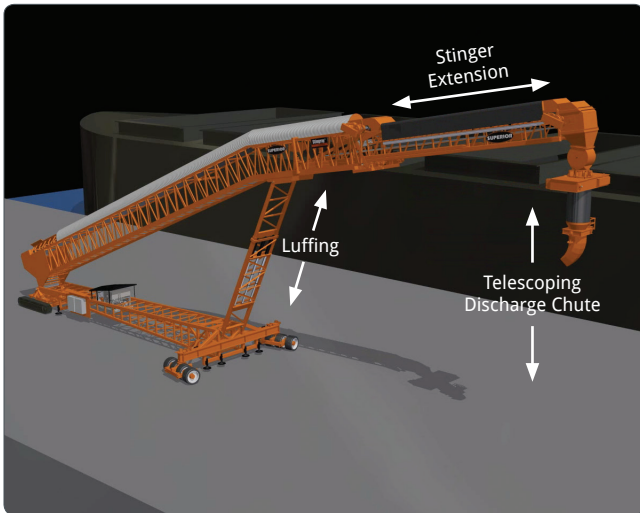
## Increased Reach ▶

A telescopic conveyor allows 30% extension and retraction for fully trimmed hatches and adjustability around unique vessel infrastructure.



**13,000**  
.....  
Conveyors  
Built to Date

# Stingray™ Mobile Shiploader



- Specifications:**
- Up to 5000 TPH
  - 49' 10" Telescoping Discharge Chute
  - Mainframe Walkway
  - FB® Undercarriage
  - Control Panel with Wireless Remote
  - Class III Epoxy Finish
  - Galvanized Main Cover
  - Telescoping Stinger Cover
  - Area Lights
  - Drip Pans
  - Custom Engineered

## Dimensions

