



SAFERACK TF TRUCK TARPING SYSTEM

THE SAFEST TRUCK TARPING SYSTEM FOR YOUR EMPLOYEES AND CUSTOMERS



Safe truck tarping system

Many companies require drivers to tarp loads without providing safe access and fall prevention equipment. This process is very dangerous and time-consuming with operators having to navigate loads that many times are uneven, slippery, and often times 10-13' high. The TF system eliminates flatbed fall risk, which is the leading cause of at height working injuries and fatalities in the trucking industry.

Tarp safely in less than 15 minutes

The SafeRack flatbed truck tarping system allows one operator to tarp a fully loaded flatbed in 15 minutes or less. Drivers can then move the vehicle for final bungee strapping. Most importantly though, it allows tarping of a load without climbing onto the truck or load.

Our unique spreader bar system can handle up to three tarps at a time which makes it one of the most efficient solutions available and is part of the reason why it can reduce the tarping times by more than 3 times it would take for a person to manually tarp.

Benefits

- Intuitive, easy to use controls.
- Tarp prep can be done while the trucks are being loaded which decreases overall tarp time.
- Elevated tarp table keeps tarps off the ground where it can pick up oils, dirt, or water that can be conveyed to the load.
- Clean tarp area.
- If tarps are wet coming off the trucks the table allows them the ability to shed water as it is laid out on the tarp prep table.
- System can handle up to four tarps per pass making it the most efficient and capable solution on the market.
- This system gently drapes loads vs dragging them up and over the truck reducing/eliminating torn tarps on sharp edged loads. Also reduces the chance of damaging or shifting lighter loads.

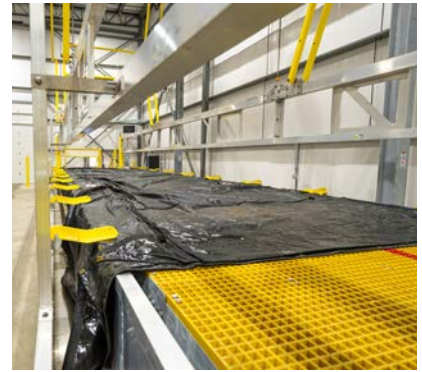
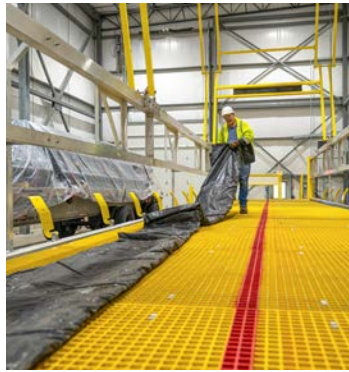
SafeRackTF

INNOVATIVE TRUCK TARPING PROCESS

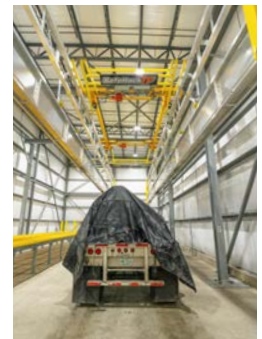
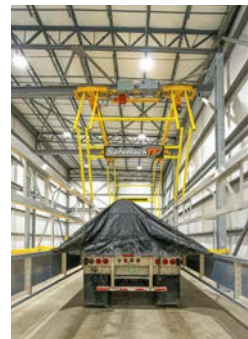
The SafeRack Tarp Fast (TF) System employs a simple safe and efficient process. By eliminating the need for workers to climb onto trucks, you are reducing the risk of falls and other accidents. This is especially important for large, bulky, and asymmetrical loads, where manually tarping with no fall prevention would be difficult and dangerous.

In addition to the safety benefits, our process is also much more efficient. By using our tarping carriage to place the tarp on the load, you can tarp a truck in a matter of minutes, rather than the tens of minutes it can take to tarp a truck manually. This can save your company time and money, and it can also help to improve your throughput and on-time delivery performance.

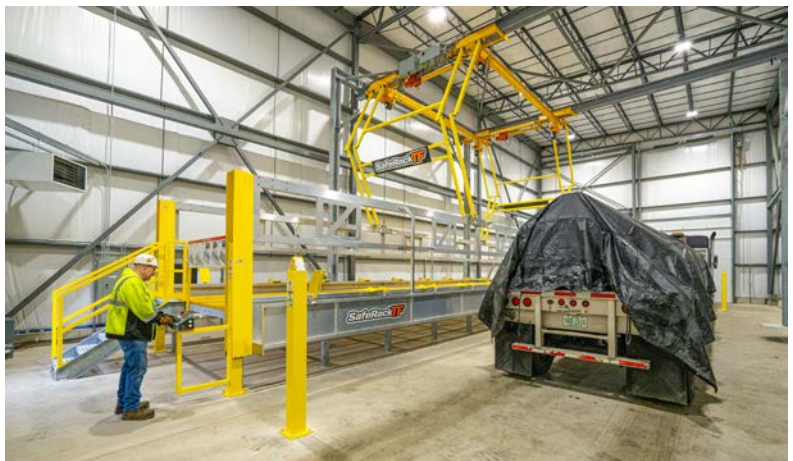
Overall, our SafeRackTF truck tarping system is a great example of how we can help you improve safety and efficiency in the transportation of your products.



Safely located, and simple to use controller



Scan the QR code to learn more about the SafeRackTF Tarping System.



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