



Get Materials In & Out Faster Than A Timmy's Drive-Thru

Coffee sold separately, the Bidirectional solution to your loading and unloading needs

Application

Bidirectional Cart Lift

Problem

Traditional cart lifts can only be loaded and unloaded from one side. This can increase the time required to unload the empty cart and then load a full cart.

Solution

The Herkules Bidirectional Cart Lift is the ideal solution that will allow a push cart to be loaded from one side and unloaded on the opposite side. This lift would be utilized as part of an assembly line or for line side work cells. It is equipped with a safety whisker switch that will not allow the lift to raise or lower, unless the cart is properly centered over the lift. Once the cart is centered, the depressed whisker switch will allow the lift to raise the cart up to the correct worker height.



<The whisker switch ensures proper cart positioning



Specifications

- Lowered Height (in): 4
- Stroke (in): 25
- Raised Height (in): 29
- Capacity (lb): 6,000
- Lifting Platform (in): To Spec.
- Foot Print (in): To Spec

