



## Wildeck VRC Moves Company's Breakable Merchandise

### Features and Benefits

- Safe and efficient movement of custom pallet sizes
- Increased facility safety and efficiency
- Integration of mezzanines and vertical reciprocating conveyors

**Industry Group:** Conveyor & Sortation Systems (VRC)

“The VRCs allow us to bring pallets down to the first level without any breakage. VRCs really made the best sense for us.”

Gerry Couture, General Manager  
Baker Distributing



*Capable of safely lifting several thousand pounds, a Wildeck VRC was the right transportation method for Baker Distributing's merchandise.*

In an effort to resolve their square footage shortage, Baker Distributing (a Vermont-based, family-owned and operated beer, wine and non-alcoholic beverage distribution company) integrated four Wildeck mezzanines into their facility. These elevated work platforms would prove to be the ideal location for the safe storage of the company's merchandise. However, in contemplating how to move product to and from the mezzanine's deck, it was readily apparent that a unique solution would be needed.

Through an investigation of their potential options, Baker Distributing learned that a Wildeck vertical reciprocating conveyor (VRC) would be the best mode of transportation for their custom pallet sized loads. Compliant with ANSI/ASME B20.1 safety standards for conveyors, Wildeck VRCs are capable of safely and efficiently lifting several thousand pounds of materials within an enclosed platform. This unparalleled lifting capability has been proven to enhance warehouse safety and productivity.

Through the integration of their Wildeck VRC with their Wildeck mezzanines, Baker Distributing was able to safely move their breakable merchandise between the facility's first and second floors. Wildeck is proud to have played a part in their renovation success!



GUARDS  
MEZZANINES  
LIFTS  
ACCESS

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