



# Lean Material Flow Solutions

## Custom Designed Systems

### (Engineered to Order, ETO)

1350 Rockefeller Rd., Wickliffe, OH 44092, PH 440.943.4111, info@KtecInc.com, www.KtecInc.com

#### ENGINEERED TO ORDER

As the premier designer and manufacturer of **lean material flow solutions**, chances are we have a creative concept just waiting for you. Our engineers are highly skilled at blending the right combination of technology, practicality, simplicity, ruggedness and safety into their solutions. Whether dealing with a new plant, existing plant, warehouse or retrofitting a complete line or single cell, consider making K-Tec your first call.

#### INDUSTRY LEADING DESIGN

Carts meet standard ergonomic limits for manual push/pull forces with heavy payloads and standup to tough loading conditions. FEA (finite element analysis) puts stiffness and weight where needed to produce carts as light and rugged as possible. Innovations such as MPP™ (modified pivot point) caster steering allow significant improvements in tracking and turning resulting in low frame height and manual pushing capability. Numerous “attention to detail” features help K-Tec meet rigorous **safety**, reliability and durability standards. K-Tec ProFlow™ Series products carry a **two (2) year warranty**.<sup>1</sup>



#### COMMITMENT TO SUCCESS

K-Tec identifies and benchmarks relevant applications, addresses ergo/safety issues and provides on-site feasibility reviews where required. Application engineers are available by conference call or direct appointment to help walk through the early planning and front end design phase of lean material flow projects.<sup>2</sup>



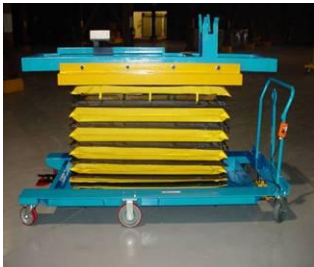
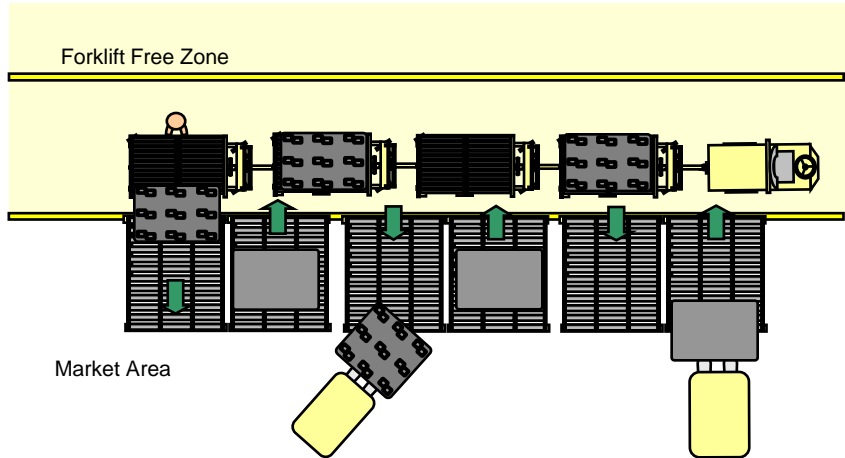
K-Tec also designs ergo-support products such as lifts and conveyors to provide an integrated, dependable solution. A “try before you buy” **demo program** for qualified customers delivers a hands on look at our products without wasting investment dollars.

1. See web site for warranty detail. 2. May be subject to consulting charges.

**Distributed By:**

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Application photos, technical specifications and CAD drawings can be found on the web site at [www.KtecInc.com](http://www.KtecInc.com)