



NOVEMBER 2008

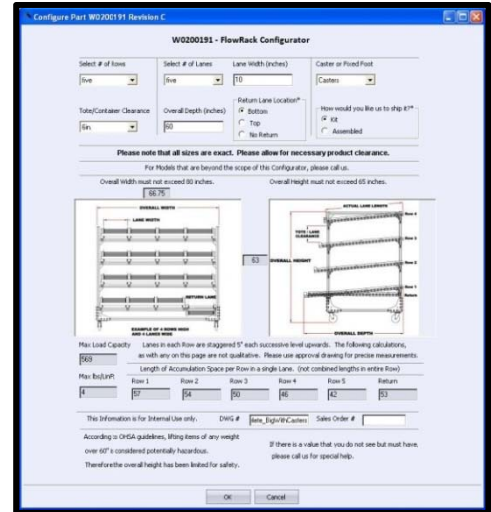
LEADING THE INDUSTRY WITH MODULAR SOLUTIONS

TEKNO NEWS

Tekno's Web Gear and Configurator

To enhance our current Web Gear, Tekno is currently developing an automated configurator for our flow rack systems. The user will be able to go online and input requirements such as number of rows, number of lanes, lane width and overall depth. From this information, the configurator will generate pricing, approval drawings, bill of materials and detailed assembly prints for our shop personnel. This automated process will allow us to eliminate repetitious tasks and keep your costs lower. This is just another innovative way in which Tekno is continuously leading the industry with modular solutions.

When completed, we plan to implement this same technology to our work tables and conveyors.

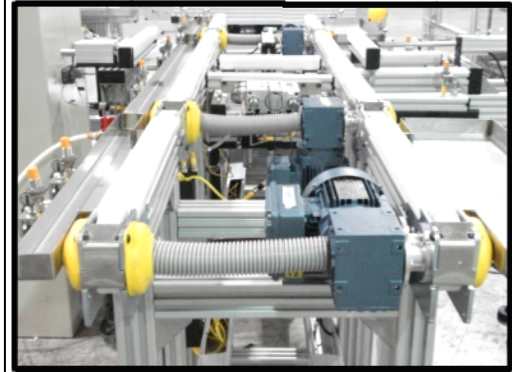


FEATURED PRODUCT

Tekno's Tabletop Conveyor

This month's featured product is our modular table top conveyor. The same conveyor design utilized for our standard lift and transfer units, these conveyors can be built from readily available stock components. An extruded UHMW chain carryway mounts directly to our standard aluminum support extrusions. The return chain is enclosed in the center of the beam and rides on a UHMW sleeve. Our standard plastic tabletop chain can be utilized as well as steel 60 series roller chain for heavier loads. Units can be configured with multiple chain strands and will accept standard guide rail and support components. A brochure is available online in .pdf format.

Send your application information to sales@tekno.com today.



MODU-TEK PROJECT OF THE MONTH

Seat Frame Carts

This month's featured project was supplied to a tier I automotive seat manufacturing facility. As a part of their requirement to transport subassemblies from one area of the plant to the main assembly lines, our customer chose to utilize carts constructed of our standard extrusions and components. These racks are substantially less weight than their welded steel predecessors. They also require no painting and can be easily reconfigured as requirements change.

Send your application photos to components@tekno.com for a chance to be featured in future articles. Modu-Tek – Think it, Build It!



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TEK-NOTES