

NEWS from:



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New Product Information—For Immediate Release

Creform ESD flow rack meets the need for an automotive assembly line operation

Long-time automotive assembly customer sought Creform's help in developing their next generation ESD flow racks for use along its assembly line.

Greer, SC—Creform Corporation has designed a new ESD flow rack with stepped-up design as part of an overall evaluation of new accessories and options for this long-time customer. The rack features four levels for product presentation. Each of the four levels feature three lanes, while the top level allows the empty container to be returned to the service aisle. The flow rack is built with ESD light gray pipe and nickel-plated metal joints per the assembler's anti-static requirement. Each of the flow rack's lanes feature Creform's ESD skatewheel conveyor rollers.

The rack's lanes feature physical separators on both sides so that the boxes are contained and separated as they flow smoothly. Each supply lane features an extra angle at the picking position for enhanced view and for easier component selection. Label holders for each lane are included for the front and back to ensure accurate loading and accurate picking.

With the stair-stepped design, each level can be raised or lowered without changing the length of the conveyor. This greatly simplifies adjustment when needed. The rack and its levels can be repositioned with simple tools.

The supply lanes feature an EF-2018 pivoting stop (an anti-back device). This simple gravity "stopper" allows material to be loaded in without impediment then automatically flips up to keep the container securely in the lane. The swing arm of the EF-2018 rests in the up position via gravity. The flow rack features six heavy duty stem casters, which allows for ease of movement and relocation. It features two fixed casters for directional control.

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Creform ESD flow rack...2/ with photo and caption

Embedded photo is for reference only. Hi-res photo is attached as separate file.

The dimensions of the flow rack pictured are 70" Tall x 77" Deep x 46" Wide and is designed to hold up to 800 lb. Higher capacity, custom rack sizes and configurations are possible.

Creform flow racks are available as a kit or an assembled structure or in the component form for a complete DIY solution. They are suitable for warehouse or manufacturing plant use and are used to present production parts to a manufacturing cell, assembly line or use for order picking or kitting.

The Creform System is used to create an array of material handling and efficiency enhancing devices and is a proven component in continuous improvement and lean manufacturing programs. The company partners with customers in developing and implementing these programs.

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Online at creform.com for additional information regarding Creform Corporation and its products.



CRE-610 Caption: Creform ESD stepped flow rack.