TRANSPORT/STORAGE CONVEYORS



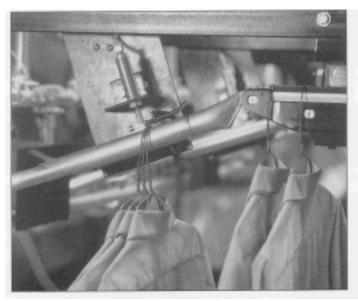
Power Storage Rail is an overhead *level storage and transport rail* which can double your floor space! Designed for individual hangers or bundles, versatile controls allow for easy operator control and adjustments "on the fly". The quality you produce is the quality you ship with this *gravity free*, durable system.

Power Storage Rail

Transport/Storage Conveyors

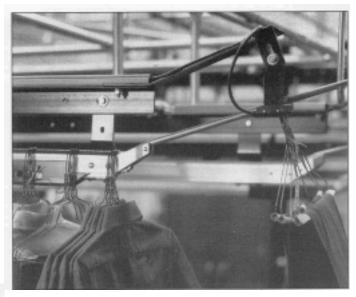
Control Garment Density: As hangers are discharged to the individual PSR lines, they pass a sensing device, causing the Rail to move forward. The amount of movement is predetermined by the customer, and can be changed to suit different types of garments.

Defined Feed-off: Typically, a PSR in the ceiling feeds to some type of take-away conveyor. White's hanger singulator, combined with off-feed controls, allows the operator to determine the speed and density of the hangers being discharged. Discharge and transfers are simple, and in your control.



Feed off/Singulator

Versatile Controls: PSR systems are offered with two basic types of controls, to suit your needs. Manual Timer Controls allow for adjustments of Rail density and speed through



PSR Infeed

manual adjustments, located on each individual Rail. Generally, there are two setting modes, feed-on and feed-off. PLC (Programmable Logic Controls) offer greater variety of control through an interface located on the ground. Adjustments can be made at any time, without mechanical assistance.

Hardware Advantages: The White PSR is designed with two important features to reduce long-term maintenance expense. The first is a manual take-up, to adjust for the chain slack. This is a one screw adjustment. The second are easily accessed fittings, designed to allow lubrication quickly, without down time. Combine these with the durable aluminum extrusion and track made of UHWM nylon, and the PSR is reliable, space saving addition to any garment storage application!



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