

HERE'S HOW IT WORKS



Workers load flats at rear of rack. Labels at each end insure order accuracy, while rollers in the lane carry product gently down to the order picking end.



Order pickers at front of flow rack select flats from the appropriate lane for a specific order, then place them on an adjacent conveyor. (or directly on shipping carts)



Conveyors carry flats to order assembly workers who quickly load a cart with a specific order.



Completed orders on carts are transported to the shipping dock, even as other orders are being assembled.

Contact us at Indoff-Inc. at
www.mh-partners.com sales@mh-partners.com
Keneco Inc. Greenhouse Gravity Rack
Speed Order Picking - Pays for itself in 1-2 seasons

KENECO GREENHOUSE GRAVITY FLOW RACK

Centralize order picking for faster more organized shipping

Gravity Flow Rack Concept:

Flats loaded on the rear of rack move toward the front picking zone on inclined shelves equipped with Kenrail roller track. Racks have 1 or 2 picking levels, up to 20' deep. Flats flow on a galvanized steel track with polyethylene wheels on 1 1/2" centers. Many sizes available, racks can be made to your specifications.



SAVES LABOR COST

Order picking is done in a centralized location near shipping area. Fewer workers can pick many different plants from a small area, drastically reducing walking time.

ORGANIZES PICKING

Restocking flow rack, picking orders, and loading shipping carts are separate operations and can be done simultaneously. This makes a less congested, more orderly picking environment.

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