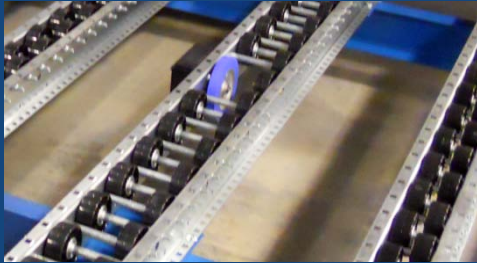


DeepFlo™ Series 30 - Standard Pallet Flow for GMA*



DeepFlo™ Series 30 rails are specifically design to accommodate GMA type pallets. When incorporated in a complete system, series 30 rails are capable of storing over (25) GMA pallets deep per lane in a FIFO configuration.

Typical Pallet Weights: 200 lbs to 3000 lbs

www.dynamicstorage.com



DeepFlo™
STORAGE TECHNOLOGY



- ✓ Flow rails are pre-assembled standard 4'-0" and 8'-0" lengths with heavy duty flow wheels mounted in a single or double staggered configuration.
- ✓ Channels are available in various lengths with flow wheels mounted as required.
- ✓ Standard Channels - 4" high x 1" flange x 12 gauge galvanized steel

DeepFlo™ Series 30 is a heavy duty flow rail designed for flow through storage systems capable handling pallet loads from a few hundred pounds to over 4000 lbs. Series 30 is ideally suited for Push Back and Order Pick systems that require flow lanes two, three and four deep and are manufactured in single and double row configurations. Series 30 rails are specifically designed to accommodate GMA type pallets. When incorporated into a complete system, series 30 rails are capable of storing over (25) GMA pallets deep per came in a FIFO configuration.

DESIGN CRITERIA

- The number of flow rails required under each pallet depends on:
1. Pallet weight
 2. Bottom boards surface
 3. Type of bottom boards (hard surface or soft wood)
 4. Bottom board thickness



- * GMA is acumen for "Grocery Manufacturers Association"
- "Wrong-way" pallets have bottom boards perpendicular to the direction of flow.



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