



Interflo Dynamic Gravity Pallet Racks and Picking Racks Systems for food and Snack industries.







GENERAL MILLS is one of the world's leading food companies producer of packaged food, flour, cereals, snacks, yogurts, ice creams and prepared mixes.

GENERAL MILLS is committed to providing the food industry with the best service from start to finish in terms of quality products, customer service and best delivery time and for that reason decided to optimize their operations, their warehouses and material handling operations in Mexico.

They decided to apply the best solutions in the industry to improve the immediate service to their exports by implementing through INTERFLO MEXICO Picking and Replenishing Racks for their ingredients an Dynamic Gravity Flow Storage Rack Systems.

With the INTERFLO Dynamic Rack Systems they also optimized the space, increased the storage capacity and improved the handling of pallets with FIFO access allowing pickers to have continuous access to product and monitor product shelf life.

With the INTERFLO Dynamic Storage Systems they now have the flexibility to handle plastic and wood pallets.

ADVANTAGES OF THE INTERFLO DYNAMIC **GRAVITY PALLET RACKS**

- Pallet flow racking is an efficient and cost-effective storage system for managing perishable an time-sensitive products in high-density storage areas.
- Pallet flow racks are designed and it is the ideal racking system when you have multiple pallets of the same SKU products.
- When combined with carton flow racks and Reverse Flow pallet racking systems, you can create an efficient system that uses gravity to minimize and keep picking positions stocked.
- Gravity Flow Pallet Racks provide Automatic FIFO material handling.
- Suitable for handling plastic, wood and different types of pallet.
- Reduces time for handling pallets.
- Immediate access to every type of load and /or SKU.
- Provides efficient use of floor space and minimizes load and unload times.
- Increases the storage capacity.
- Provides more efficient use of floor space reducing and eliminating aisles.

Flow-Mexa S.A. de C.V. Av. Río Tizapán 1611 Zona Industrial Atlas Guadalajara, Jalisco, México. C.P. 44870

