

Industrial Plastic Pallet — SWK-013

HEAVY-DUTY LOGISTICS & WAREHOUSING SOLUTIONS



Product Overview

The SWK-013 Industrial Plastic Pallet is designed for maximum structural efficiency, high load capacities, and seamless material handling integration. Featuring a robust mesh top deck design for ventilation and a 3-skid base arrangement for optimal racking stability, it is fully compatible with both automated conveyor configurations and heavy-duty hand forklift operations.

Dimensional & Technical Specifications

Specification Parameter	Technical Dimension / Metric Value
Model Identifier	SWK-013 Series
Length Dimensions	1200 mm
Width Dimensions	800 mm
Total Height Profiles	145 mm (30mm Top Deck + 85mm Opening + 30mm Base Profile)
Forklift Entry Windows	Side Entry Openings: 240mm / 260mm / 200mm Span Distribution

Specification Parameter	Technical Dimension / Metric Value
Material Core Structure	High-Density Polyethylene (HDPE) / Heavy Duty PP Matrix
Base Configuration	3-Runner Skid Pattern for Optimized Multi-Tier Selective Racking

Operational Advantages

- **Precise Engineering Footprint:** Strict conformance to standard dimensional layouts guarantees seamless forklift fork alignment.
- **High Load Bearing Matrix:** Perimeter ribbing and internal lattice structures safely disperse high static and dynamic weights.
- **Hygienic & Cleanable:** Non-porous mesh configuration is fully moisture-proof and dynamic washdown compatible.