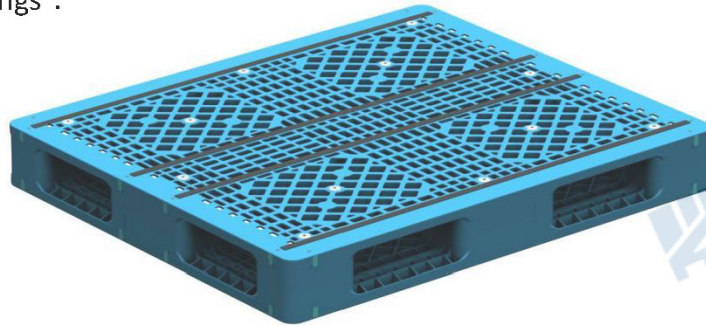


1311150 Introduction of double sided grid plastic pallet

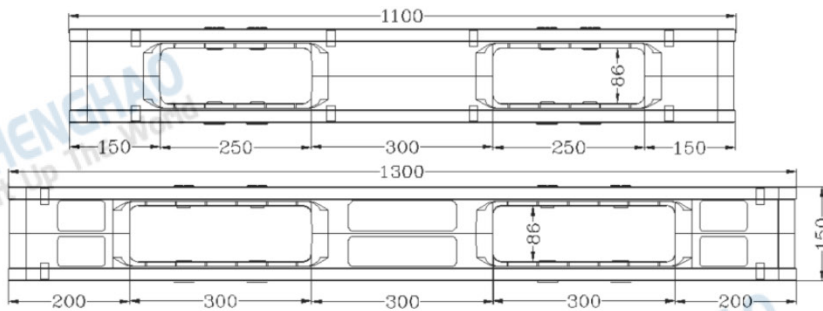
1. Design renderings :



2. Basic product parameters:

Product size	1300 × 1100 × 150 mm		
Product Load	Static load : 6 tons	Dynamic load: 1.5 tons	Shelf Load: 1 Tons Deformation ≤ 10 mm
Product Weight	29 ± 0.5 kg		
Product Materials	High of density polyethylene (HDPE)		
Operating temperature	-25 °C ~ 70 °C		
Product Color	According to customer needs		
Structural features	Panel Type	Mesh double sided	
	Production	Injection molding, heat fusion welding	

3. Product fork hole size diagram :

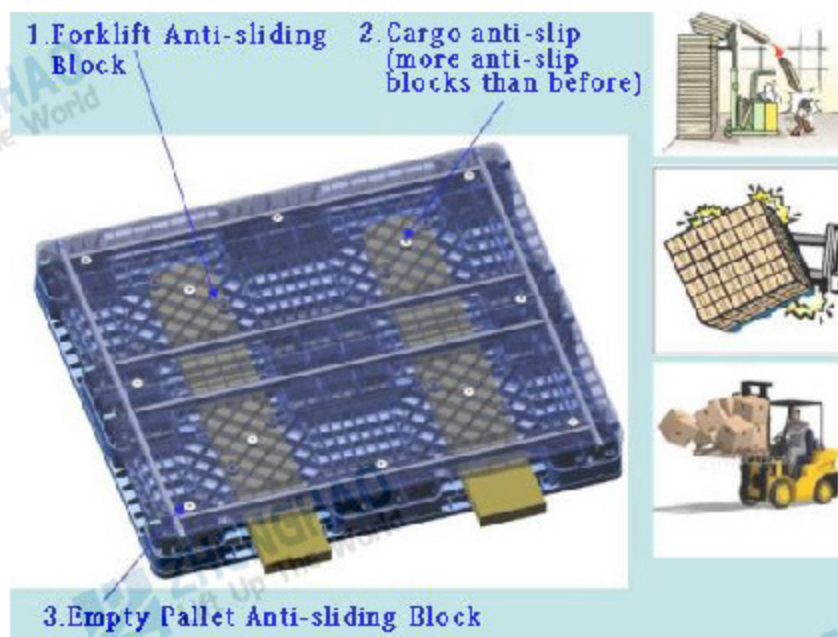


4. Product features :

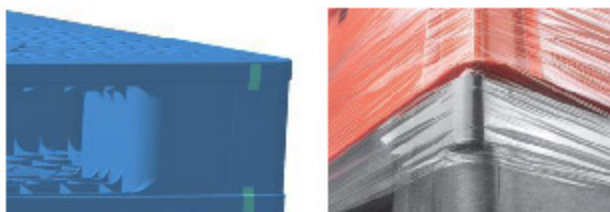
- 1) Standard double-sided pallet, which can be used for cargo space handling and is easy to stack in multiple layers;
- 2) Flat surface structure protects cargo from damage;
- 3) Four-way fork design, easy to use, improves forklift space handling efficiency;
- 4) Has the irreplaceable advantages of wooden pallets: no mold, no nails, no chips, recyclable, etc.;
- 5) The product does not absorb water, is corrosion-resistant, and insect-proof, and can fully protect the cargo;
- 6) The product is produced using an integral injection molding process, which allows the product to maintain uniform stability in structure and fully guarantee the product's dimensional stability and load capacity stability.

5. Product advantages :

1) Anti-sliding blocks are provided on the upper and lower surfaces of the pallet to reduce the sliding of goods on the pallet and on the ground, thus enhancing the safety of stacking.

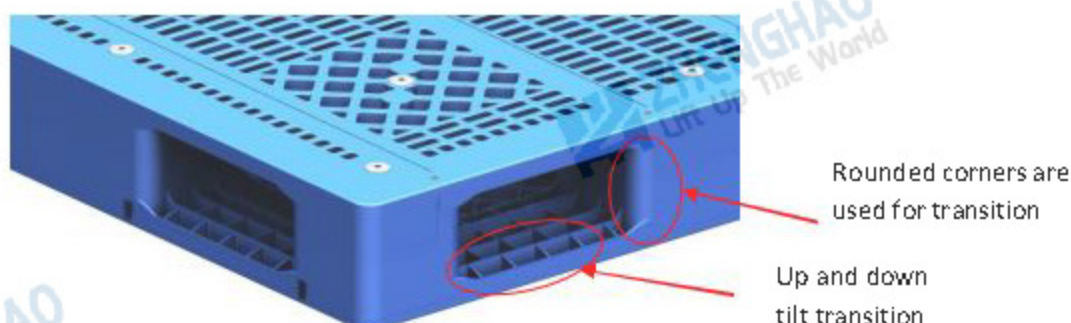


2) There are bosses on the four sides of the pallet to prevent the wrapping film from slipping.

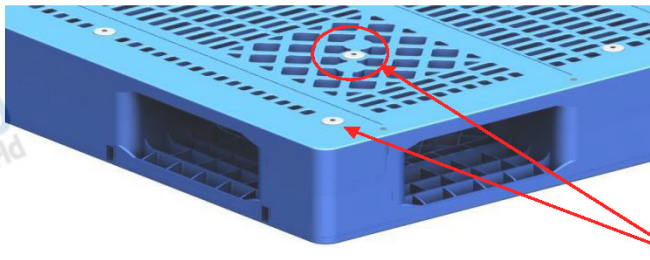


3) The pallet can be forked in four directions and used on both sides. There is no need to identify the direction when the forklift picks up the goods, and there is no need to consider the front and back sides during the stacking process, which improves the efficiency of loading and unloading.

4) The legs on both sides of the fork hole of the pallet are designed to be rounded, and there are chamfers on the upper and lower sides to facilitate the entry and exit of forklift forks.



5) The pallet surface is equipped with anti-sliding blocks to increase the friction of the pallet surface and prevent the goods from sliding on the pallet .



The anti-slip block on the pallet surface increases the friction of the pallet surface and effectively prevents the goods from sliding on the pallet

6) The junctions between the pallet ribs are rounded to eliminate the internal stress of the pallet;

6. Other requirements :

1) Appearance requirements: The surface of the pallet should be free of burrs, cracks and deformation that may affect its use .

2) Color requirements: There should be no obvious color difference between single pallets, and the color of pallets in the same batch should be basically consistent .

3) Detection method Testing methods and inspection standards are based on GB/ T15234-94 Plastic flat pallet.