

1412150 Introduction of double sided flat plastic pallet

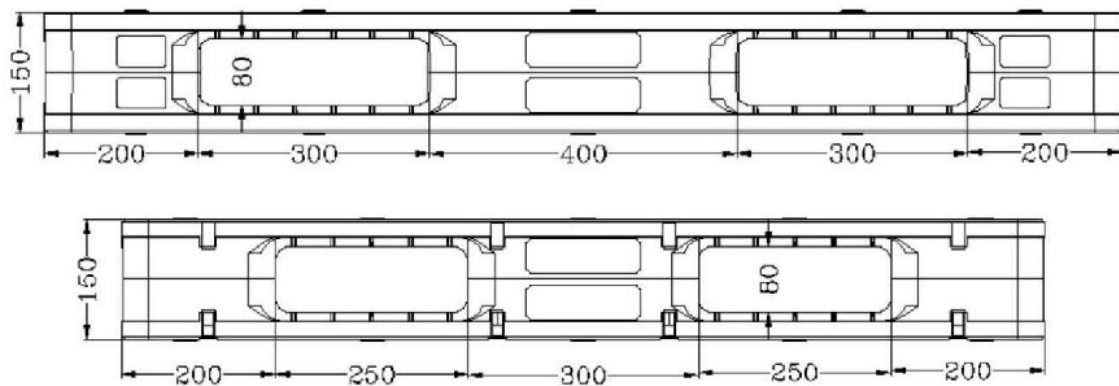
1.Product pictures:



2. Basic product parameters:

Product size	1400×1200×150 mm		
Product load	Static load: 6 tons	Dynamic load: 1.5 tons	Shelf load: 1 ton, deformation ≤ 10mm
Product weight	40.5±0.5kg		
Product Materials	Made of high-density polyethylene (HDPE) or polypropylene (PP)		
Operating temperature	-25℃~70℃		
Product color	According to customer needs		
Structural features	Panel type	Double-sided flat panel	
	Production process	Injection molding, heat fusion welding	

3. Product fork hole size diagram :

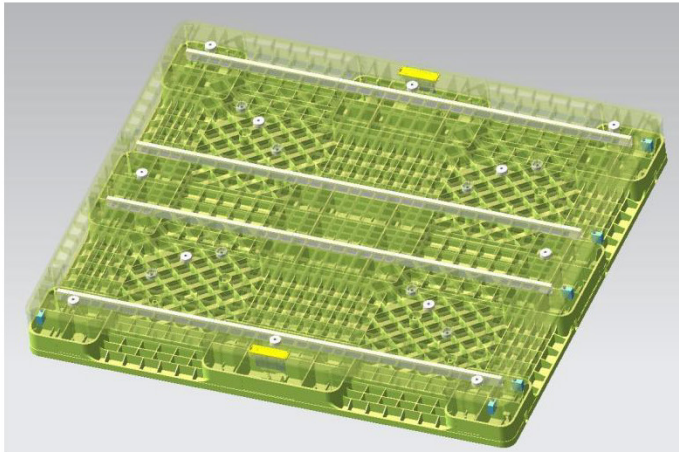


4. Product features :

- 1) Standard double-sided pallets can be used for cargo space transportation and are easy to stack in multiple layers;
- 2) Smooth surface structure to protect goods from damage;
- 3) Four-way fork entry design, easy to use, improves the space handling efficiency of forklifts;
- 4) It has irreplaceable advantages over 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 goods;
- 6) The integral injection molding process is adopted to ensure uniform structural stability of the product , which can fully guarantee the dimensional stability and load capacity stability of the product .

5. Product advantages :

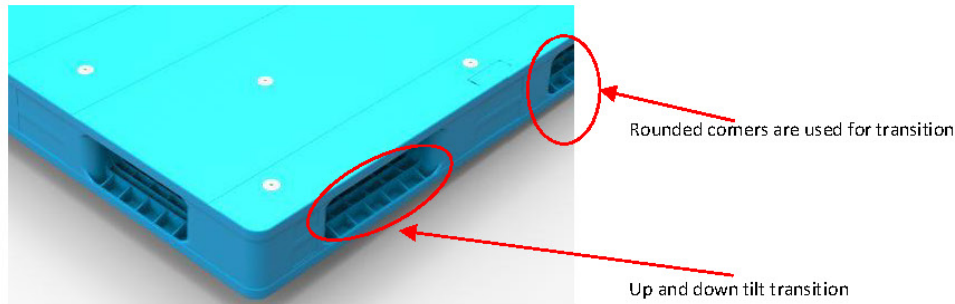
- 1) Anti-sliding blocks are provided on the upper and lower surfaces of the pallet to reduce the sliding of goods on the pallet and on the ground , thus enhancing the safety of stacking .



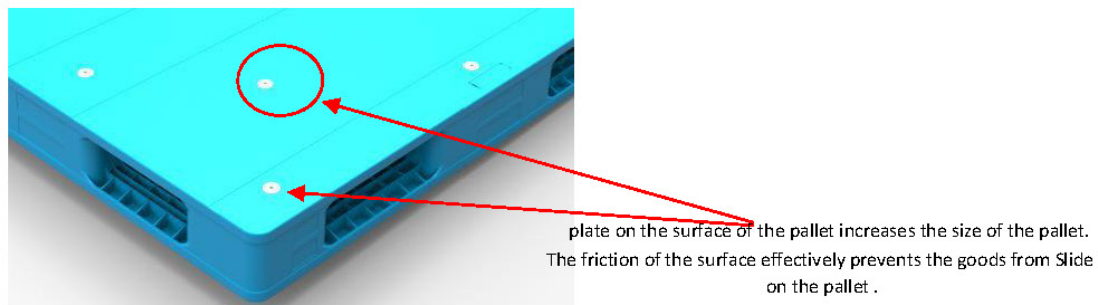
- 2) There are bosses on the four sides of the pallet to prevent the wrapping film from slipping.



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



6) The junctions between the ribs of the pallet 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) Test method: Test method and inspection standard are in accordance with GB / T 15234-94 " Plastic flat pallet " .