

The wheel lift pad is a device that raises the vehicle to the height of the unloading platform to improve the unloading efficiency when the vehicle is unloaded. It is made of durable rubber so that the vehicle is properly positioned above the loading dock for more efficient loading. Features:

- 1. Rubber replaces steel with good bearing capacity and reduces economic cost;
- 2. Innovative combination design, suitable for loading and unloading areas of different heights;
 - 3. Unique bone connector ensures good coordination of all parts;
 - 4. Anti-skid design provides good safety for forklift and vehicle drivers.



Surface anti-slip design



Permanently fixed hole position

Model	Length	Width	Height	Weight
DH-CUP-WS-10	1000MM	300MM	100MM	10.5KG
DH-CUP-WS-15	1500MM	300MM	150MM	20KG
DH-CUP-WS-20	2000MM	300MM	200MM	30KG