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Dock Leveler

Dock leveler is special equipment installed on the platform, buildings, lapped in the truck compartment to adjust the height difference between the platform and the floor and the car. The bridge plate can be tilted up and down, and its outer end can be higher or lower than the plane of the cargo bed to make it equal to the carriage. The front end of the bridge has a flap that automatically rides on the edge of the compartment to make a smooth transition between the leveler and the car.

Parts Details







Height Adjustable Lip Plate



Solid Tires, Wear-resistant



Patterned Table, Non-slip And Durable



Labor-saving Pressure Bar And Pumping Station



The Board, The Vehicle Can Go Up Easily

Specification

Mobile Dock leveler Specifications

Specifications	Overall Dimensions (mm)	Main Plate	Solid Type	Oil Cylinder	Lip plate
8t	11800*2120*1100	160*80*4	600-9	80*50 (2 pieces)	16
10t	11800*2120*1100	180*80*4	600-9	80*50 (2 pieces)	16
12t	11800*2120*1100	180*80*4	600-9	80*50 (2pieces)	16

Stationary Dock leveler Specifications

Specifications	Platform Size (mm)	Lip Plate (mm)	Up	Down	Power (kw)	Pit Size (mm)
DCQG6-0.6	2000*2500	400	300	200	0.75	2080*2540*600
DCQG8-0.6	2000*2500	400	300	200	0.75	2080*2540*600
DCQG10-0.6	2000*2500	400	300	200	0.75	2080*2540*600

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