

CD 1800

CONTAINER DOLLY



CHASSIS

The chassis consists of two main parts as lower and upper chassis which are made of steel and provide 360° rotation via turntable and have four locking positions at every 90°. The walkway is covered with bored steel sheet to prevent slipping and provides drainage.

STEERING & BRAKING SYS.

The tow-bar is provided by a fifth wheel system mounted to the chassis for easy steering. Front wheel maneuvering is provided by a slewing ring that works vertically on the axis. The steering system equipped with a brake system that is applied when tow-bar is upright and released position.

ROLLERS

The rollers are made of 2" galvanized pipes with bearings at both ends. The rollers are easily replaceable.

GUIDE RAILS

The both sides of the upper chassis are provided by guide rails made of steel sheet to prevent the load from falling off.

STOPS

The upper chassis provides two manually operated special retractable stops which can be controlled from both sides of the upper chassis used to restrain containers firmly.

SURFACES

The chassis is hot-dip galvanized.

OPTIONS

Stop for LD2, custom painting, upper chassis made of box profiles, spare wheel.



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