

Container Skate Assembly - 32T Capacity Twist Lock System

The Container Skate Assembly Kit is constructed using durable materials, perfect for moving any heavy load, such as industrial machines, shipping containers, prefab concrete structures. They are able to get containers into places where forklifts cannot go. This Load moving system is ideal for Container transport and the double roller design results in dramatically easier steering due to reduced friction forces.

Features

- Complete set as pictured.
- Deck height the container sits on is 155mm.
- The handle can only be turned to a max of 45 degrees left or 45 degrees to the right.
- Turning Circle- 20ft container, radius of turning circle is 6m
- Turning Circle- 40ft container, radius of turning circle is 10m
- Suitable for containers and can be fitted with a low fitting height.
- Interlocking and force fit between the roller skates and the container.
- Twist-locks are used on front and back to lock and secure the container on the Skate System.
- Container skate wheels are made of Nylon to give a smooth and easy run on concrete floors, Polyurethane wheels are also available.



Specifications

Model	MCS32N	Steering	Back
Capacity	(Ton)	16	16
Number of Rollers	(qty)	16	16
Castor Size	(mm)	85x90	85x90
Overall Size	(mm)	2850x1030x160	2500x300x600
Net Weight	(kg)	160	70
Fitting Height	(mm)	160	160
Width of Track & Connecting Rod	(mm)	/	2260
Cassette Dimensions L2xB2	(mm)	800x570	/

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