Material Handling Equipment / Load Skates

12 Tonne Steerable Load Skate

Model Number: LSR009

Key features

Steerable load skate built for transporting extremely heavy equipment with control and stability across hard surfaces.

• High Load Capacity: Designed to handle heavy machinery and equipment loads up to 12 tonne when used as a set.

• Steerable Front Unit: Turntable steering system with drawbar allows controlled positioning and directional movement.

• Heavy Duty Steel Construction: Fabricated steel frames provide strength and durability for demanding industrial applications.

• Low Profile Design: Keeps loads close to the ground for improved stability and safer handling.

• Steel Rollers: High strength rollers designed for heavy loads and reduced rolling resistance on hard surfaces.

• Swivel Turntable Bearing: Enables precise steering when manoeuvring large or awkward loads.

Specifications

Product Code	LSR009
Safe Working Load (tonnes)	12
Drawbar Length (m)	1
Roller Type	Steel
Swivel Top (mm)	200 x 400
Overall Dimensions (mm)	630(L) x 400(W) x 115(H)