Lifting Solutions Group
Axel Johnson International

Nylon Skates Heavy Duty SX/S

Product information



These universal heavy load moving systems have been designed for the safe and cost saving transport of loads up to 60 tons.

Individual configuration of steering and rear skates also allows higher capacities. Transport of heavy loads (e.g. machines, construction parts, steel structures) is normally made with a stable three-point loading system.

Transport of bulky or heavy loads with an unfavourable center of balance may also be executed with a four-point loading system. The robust towing bar in connection with the unique turntable on large diameter thrust bearings allows effortless steering of the load. The rear skates are aligned parallel by means of a tie rod and kept in position, thus ensuring time-saving and smooth transportation of the load.

The skates are powder coated and all connecting elements corrosion-resistant

... *Read more*

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Technical data

Part code	Code	Capacity ton	Weight kg
9005SX10	SX10	10	54
9005SX20	SX20	20	76
9005SX30	SX30	30	136
9005S60	S60	60	302

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