

Steerman's product range consists of shifting skates, a wide choice of hydraulic jacks together with specialist industrial trailers designed and manufactured to suit customer's particular needs. An ever increasing range of material handling equipment currently includes pallet trucks, manual and powered stackers and engineer's tools.

Also available from Steerman Load Moving Systems:



• Full Range of Hydraulic Jacks

Steerman offer a wide choice of premium quality hydraulic jacks designed to compliment our skate range. These robust jacks have been developed to work under the severest of conditions with minimum maintenance.



Full Range of Pallet Trucks and Stackers

Once again premium quality pallet trucks and stackers are offered at the most competitive prices. Full technical advice and product support ensures you and your customer's have the confidence to use Steerman's quality

STEERMAN LOAD MOVING SYSTEMS

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Nylon Wheeled Skates

Moving Loads

the professional way!





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Steerman is a worldwide supplier of load moving equipment with outlets throughout Europe, Africa, Asia and North America.

Designed for the professional load mover, these systems have been developed over a number of years to ensure total ease of operation and maximum safety.

Steerman load moving skates comprise of a steerable front section and a pair of adjustable rear trolleys. These innovative systems are available in capacities ranging from 5 to 100 tonnes and can be stripped down to component parts for easy transportation.



Features & Benefits

1. Special Composite Wheel Equipment.

This unique material is machined from solid to produce the ideal wheel for use on modern industrial flooring. Hard enough to give incredibly low rolling resistance yet designed to protect expensive coated surfaces, unlike conventional metal wheeled skates.



2. Made from S.G. Iron rather than of Welded Construction.

This malleable material is immensely strong, is reproduced with total accuracy and is powder coated prior to assembly. Conventional steel fabricated units have to be much larger to achieve the same capacities and are therefore more cumbersome.



3. Steerman's Three Point Loading System.

This ensures a safe and stable configuration which eliminates the risk of one skate rolling out from below the load. This design also one was that loads are not carried on a roduced.

ensures that loads are not carried on a reduced number of wheels when travelling over slightly uneven floors.



4. Unique Turntable Design.

A special cast nylon material has been developed for strength and light weight. Large diameter

thrust bearings allow these turntables

to swivel effortlessly while the special composite material ensures both anti-slip properties and greater impact resistance.



• Steerman Hydraulic Claw Jacks

Steerman have a range of hydraulic claw jacks of various capacitites available to suit all Steerman Load Moving Systems.

Full technical information is available on request.

Steerman Nylon Wheeled Skates



Model	Capacity of system (tonnes)	Colour and quantity of wheels	Size of wheels (mm)	Turntable diameter (mm)	Overall height (mm)	Rear width adjustment (mm)	Boxed weight (kgs)
SX5	5	Blue x 16	82 x 48	162	102	252 to 1200	38
SX10	10	Black x 16	82 x 48	190	102	252 to 1200	54
SX15	15	Blue x 32	82 x 48	190	102	480 to 1500	76
SX20	20	Black x 32	82 x 48	190	102	480 to 1500	76
SX25	25	Blue x 48	82 x 48	190	110	720 to 1500	136
SX30	30	Black x 48	82 x 48	190	110	720 to 1500	136
S40	40	Blue x 48	115 x 54	350	170	800 to 2000	302
S60	60	Black x 48	115 x 54	350	170	800 to 2000	302
S80	80	Blue x 48	150 x 65	425	210	990 to 2000	525
S100	100	Black x 48	150 x 65	425	210	990 to 2000	525
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