

Heavy load moving system model LX

Capacity 6t and 12t

These three point loading systems comprise of a steerable front and a pair of adjustable rear skates.

The heavy load moving systems are supplied ready-to-use.

The steerable front skates (LX-6F and LX-12F) are provided with an appropriate towing bar. The rear skates (LX-12R) are identical in construction and are equipped with two adjustable tie rods.

The wheels are made of hardwearing nylon.

The front and rear skates can accept each 50% of the total capacity.



Model LX-6

Technical data model LX

Model	EAN-No. 4025092*	Capacity t	Number of wheels front skate	Number of wheels rear skate	Wheels diameter x width mm	Load area front skate mm	Load area rear skate mm	Adjustment range rear skates mm	Height mm	Weight kg
LX-6	*163781	6.0	4	8	85x90	185x150	300x250	500 - 1400	115	45.0
LX-12	*163798	12.0	8	8	85x90	400x220	300x250	500 - 1400	115	80.0



Model LX-12