

LF 'FIXED WHEELED' MOVING SKATES

Load moving skates and systems with fixed wheels Capacities: 1000 - 6000kg



LF 1



The components of the load moving skates can be universally combined and are ideal for transport of medium, heavy loads of all kinds. The components can be used individually or adapted into a load moving system.

Features and benefits include:

- Units are maintenance-free.
- Solid forged steel construction.
- Anti-slip rubber lining.
- Abrasion-resistant nylon wheels.
- Models LF-2.5 and above are provided with two enclosed ball bearings per wheel.



LF 2



LF 2



LF 3



LF



Model	Article number	Capacity kg	Wheels	Number of wheels	Wheel dia. x width mm	Dimension L x W x H mm	Weight kg
LF-1	N13600006	1000	fixed	4	100 x 35	400 x 228 x 120	7.0
LF-2	N13600007	2000	fixed	8	100 x 35	400 x 228 x 120	8.0
LF-2.5	N13600008	2500	fixed	2	85 x 90	275 x 120 x 100	5.0
LF-3	N13600009	3000	fixed	4	85 x 85	400 x 228 x 100	9.5
LF-6	N13600010	6000	fixed	6	85 x 85	415 x 210 x 100	12.0

rice shown is for one individual skate.

LFL 'STEERABLE' MOVING SKATES



LFL-1-2

LFL-2-4

The components of the load moving skates can be universally combined and are ideal for transport of medium, heavy loads of all kinds. The components can be used individually or adapted into a load moving system.

Features and benefits include:

- Units are maintenance-free.
- Solid forged steel construction.
- Anti-slip rubber lining.
- Abrasion-resistant nylon wheels.
- Models LFL-1-2 uses two steerable and two fixed wheels.
- Model LFL-1-4 uses four steerable wheels.

Model	Article number	Capacity kg	Wheels	Number of wheels	Swivel wheel dia. x width mm	Fixed wheel dia. x width mm	Dimensions L x W x H mm	Weight kg
LFL-1-2	N13600011	1000	2 x fixed, 2 x steerable	4	75 x 46	100 x 35	430 x 340 x 120	7.0
LFL-2-4	N13600012	1000	4 x steerable	4	75 x 46	100 x 35	430 x 340 x 120	15.5

rice shown is for one individual skate.