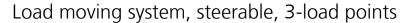
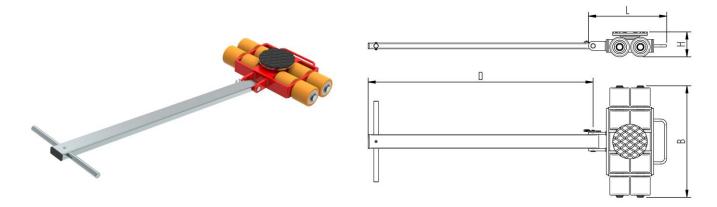
Fact sheet **ECO-Skate** i60L



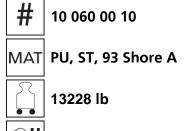




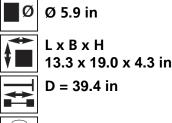
Specification:

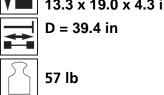
Heavy-duty load moving system for the professional indoor heavy load transport on clean, smooth and level floors, incl. pulling bar with grab handle or pulling eye, turntable with anti-slip rubber pad and high-quality 3-component polyurethane wheels, which are abrasion-resistant, cut-resistant and non-marking and suitable for all smooth and level floors with slight unevenness. In combination with an S, DUO or two ROTO skates with the same installation height it forms a safe overall system with 3 load points.

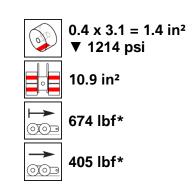
Technical data of load moving system:



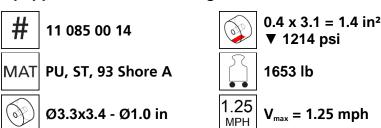






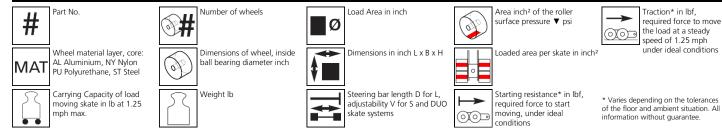


Equipped with the following wheel:





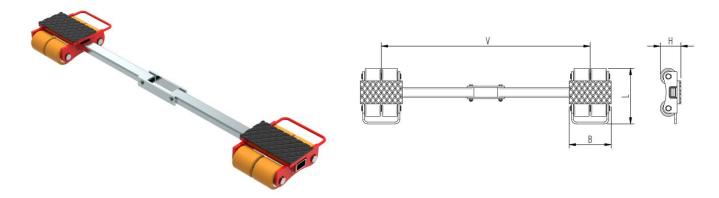
Please always observe the operating instructions, their safety instructions and local conditions!



Fact sheet **ECO-Skate** i60S

Load moving system, rear, 3-/4- load points

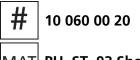




Specification:

Heavy-duty load moving system for the professional indoor heavy load transport on clean, smooth and level floors. Design incl. alignment bars, anti-slip rubber pad and high-quality HTS 3-component polyurethane wheels, which are abrasion-resistant, cut-resistant and non-marking and suitable for all smooth and level floors with slight unevenness. In combination with a L- or possibly ROTO skates with the same installation height, it forms a safe overall system with 3 load points. With DUO or two ROTO load moving systems, observe the operating instructions for 4-point supports.

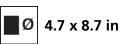
Technical data of load moving system:

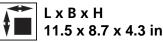


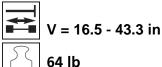
MAT PU, ST, 93 Shore A











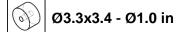




Equipped with the following wheel:



MAT PU, ST, 93 Shore A





 $0.4 \times 3.1 = 1.4 \text{ in}^2$ ▼ 1214 psi



1653 lb



 $V_{max} = 1.25 \text{ mph}$



Please always observe the operating instructions, their safety instructions and local conditions!



Part No.

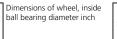






Number of wheels









Load Area in inch

skate systems

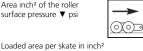


Dimensions in inch L x B x H

Steering bar length D for L,



Area inch2 of the roller surface pressure ▼ psi



Traction* in lbf, required force to move the load at a steady speed of 1.25 mnh under ideal conditions



* Varies depending on the tolerances of the floor and ambient situation. All information without quarantee.