Fact sheet **ECO-Skate** R14-G

ROTO Load moving system, 360 ° rotatable, 3-/4- load points

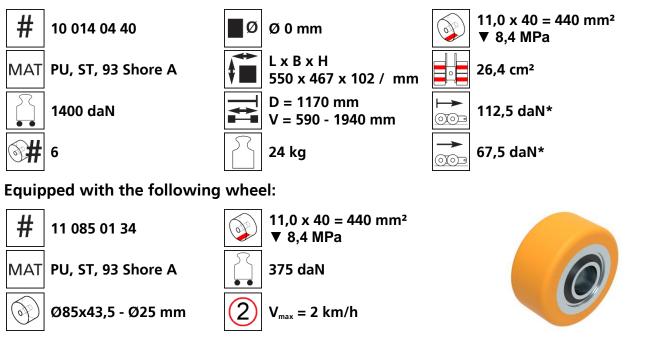




Specification:

Heavy-duty load moving system (360°) for the professional indoor heavy load transport on clean, smooth and level floors, incl. individually rotatable high-guality HTS Nylon wheels (abrasion-resistant, non-marking), anti slip rubber pad and attachment for alignment bars or pulling bars in various versions. Multifunctional and flexible due to the ability of block the wheels boxes with pins. It can be used like a fixed rear skates, equipped with an additional turntable like a steerable skate. In combination with an L-, S- or DUO load moving system with the same installation height, it forms a safe overall system with 3 load points (with secured load also as a 4-point system if the operating instructions are observed).

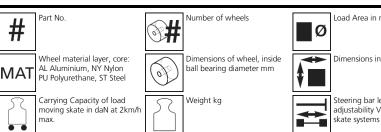
Technical data of load moving system:



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

Steering bar length D for L,

adjustability V for S and DUO



a in mm	0
ns in mm L x B x H	



000

Area m

nm² of the roller e pressure ▼ N / mm²	
d area per skate in cm ²	

Starting resistance* in daN,

required force to start

moving, under ideal

conditions

Traction* in daN, required force to move the load at a steady speed of 2 km/h under ideal conditions

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