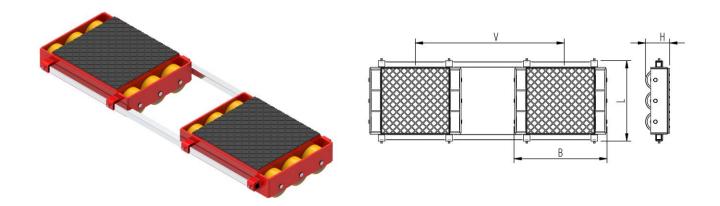
Fact sheet **ECO-Skate** BIG132S

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





Specification:

AL Aluminium, NY Nylon

PU Polyurethane, ST Steel Carrying Capacity of load

moving skate in daN at 2km/h

MAT

max.

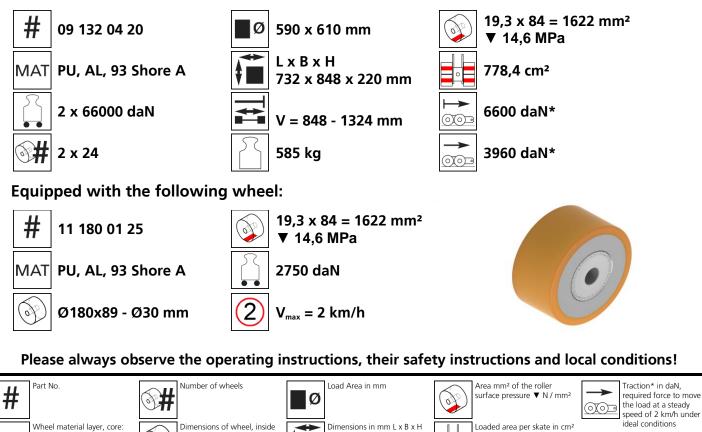
ball bearing diameter mm

Weight kg

б

Heavy-duty load moving system for the professional indoor heavy load transport on clean, smooth and level floors, incl. alignment bars, anti-slip rubber pad and high-guality 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 an L load moving skate with the same installation height it forms a safe overall system with 3 load points. For a DUO system, please observe the operating instructions for 4-point supports.

Technical data of load moving system:



Steering bar length D for L,

skate systems

adjustability V for S and DUO

Loaded area per skate in cm²

Starting resistance* in daN,

required force to start

moving, under ideal

conditions

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