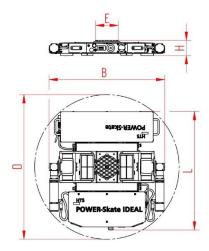
POWER-Skate® IDEAL PSI 5-10 DUO



Load Moving Skate, radio-controlled, 3-/4-point support

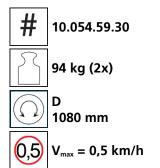


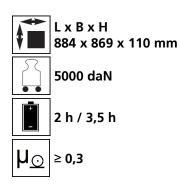


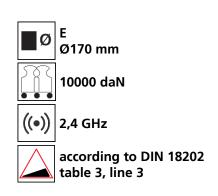
Description:

Two interlinked, battery-operated, radio remote-controlled heavy-duty load moving skates for professional, in-house transport of heavy goods on clean and even floor. With the single-joystick remote control every movement is proportionally and exactly executed. Single operation possible at any time. Equipped with LiFePo4 battery, radio control, chargers, turn table with an anti-slip pad, high-quality HTS nylon load wheels and polyurethane traction wheels. They are abrasion-resistant, non-marking and cutresistant as well as suitable for all smooth floors. Combined with one or two non-bolted ROTOflex skates of the same height these DUO-skates form a safe overall with 3-/4-point load moving system. The capacity of the skates has to correspond to the load of the POWER-Skates.

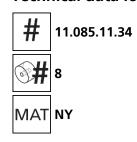
Technical data skate:

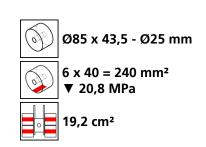






Technical data load wheel:







Observe operating instruction, their safety instructions and local conditions!

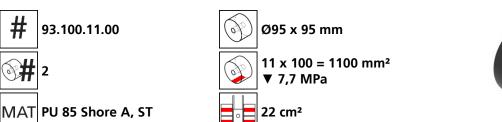


POWER-Skate® IDEAL PSI 5-10 DUO



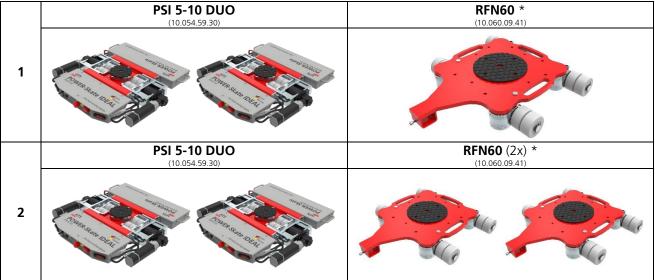
Load Moving Skate, radio-controlled, 3-/4-point support

Technical data traction wheel:



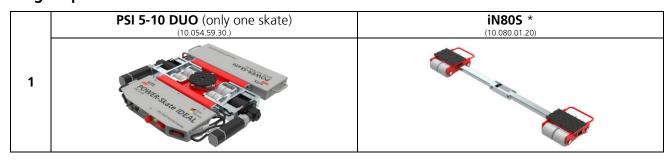
0

Possible combination:



Fix load at every support point against shift of load when using a 4-point load moving system. Attention: Do not overload a skate because of an uneven floor!

Single operation:



^{*} Not included in delivery

Observe operating instruction, their safety instructions and local conditions!

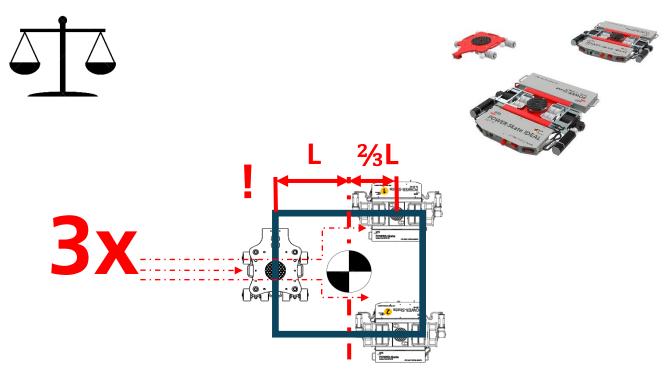


POWER-Skate® IDEAL PSI 5-10 DUO

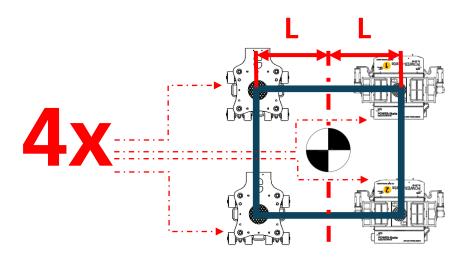


Load Moving Skate, radio-controlled, 3-/4-point support

Load distribution:



skates	max. single capacity	max. total capacity
PSI 5-10 DUO + RFN60	5 t + 5t + 6t	16t



skates	max. single capacity	max. total capacity
PSI 5-10 DUO + RFN60 + RFN60	5 t + 5t + 6t + 6t	20t

Fix load at every support point against shift of load when using a 4-point support. Attention: Do not overload a skate because of an uneven floor!

Observe operating instruction, their safety instructions and local conditions!

