

Lift system | standard



REAC Lift system is a very compact and powerful lift device. Clever engineering allows an impressive lifting performance of 200kg up to 300mm, still maintaining an 78mm overall build-in height. It has ideal specifications for electrical wheelchairs as well as other suitable applications.

We offer to customize the device to match your needs, please contact our sales department in case of any questions.

Standard features

Load capacity
Min install height
Lifting height
Weight
Feedback & switches
Motor

Standard

200kg
78mm
300mm
13kg
Limit switch in actuator
Inhibit switch, min and max
linear position
24VDC

Top and bottom frame

Feedback and switches

Customized

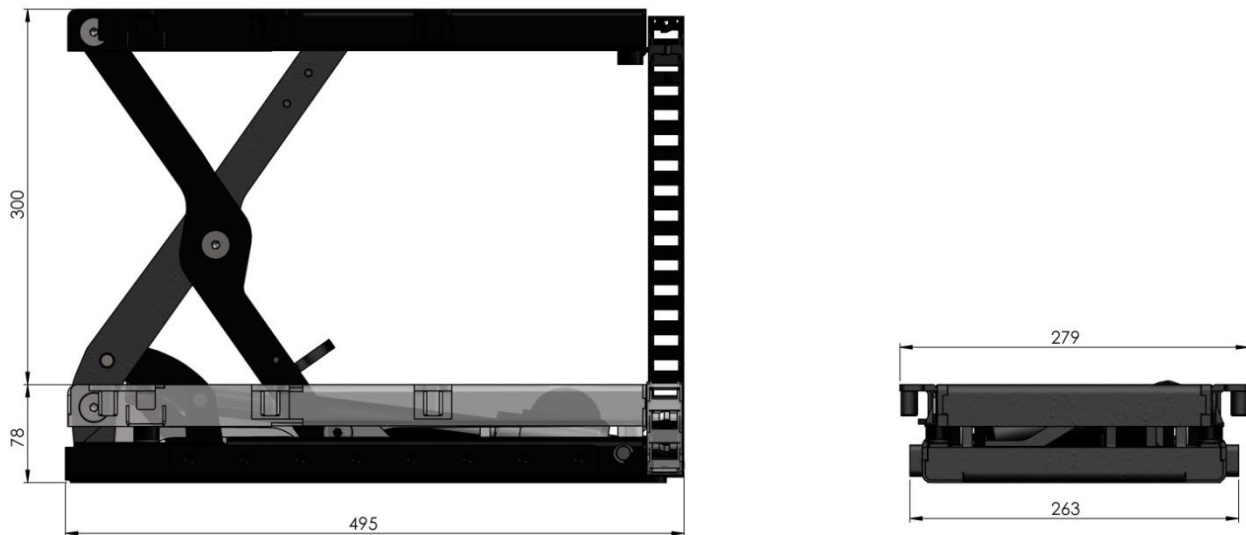
Positioning feedback
analogue



Lift system

Dimensions

Lift system standard



© REAC, September 2021, Issue 5.0

REAC is continuously developing our products and can make changes without prior notice. Therefore we can't guarantee that the information stated on our webpage or in our written material always is up to date, nor can we take responsibility for any misinterpretation of our written context. Technical specification might change due to load and external circumstances. REAC products shall be tested in its intended application before use.

REAC AB
Forsbrogatan 4
662 34 Åmål, Sweden

REAC Poland Sp. z o.o
Metalowców 10
97-300 Piotrków Trybunalski, Poland

www.reac.se
E-mail: info@reac.se
Phone: +46 532 78 50 00