

Lift & Tilt system | heavy duty



We've carefully designed this system with the unique needs of wheelchair users in mind. With its ability to lift up to 260kg and tilt at angles up to 50°, it provides a safe and comfortable experience for individuals with mobility challenges. At REAC, we understand that every individual's needs are different. That's why we offer the option to customize our Lift and Tilt system to match the specific requirements.

Features Heavy duty

Load capacity	260kg
Min install height	89,5mm
Lifting height	254mm
Max tilting angle	50°
Weight	30 kg
Feedback & switches	Limit switch in actuator
Motor	24VDC

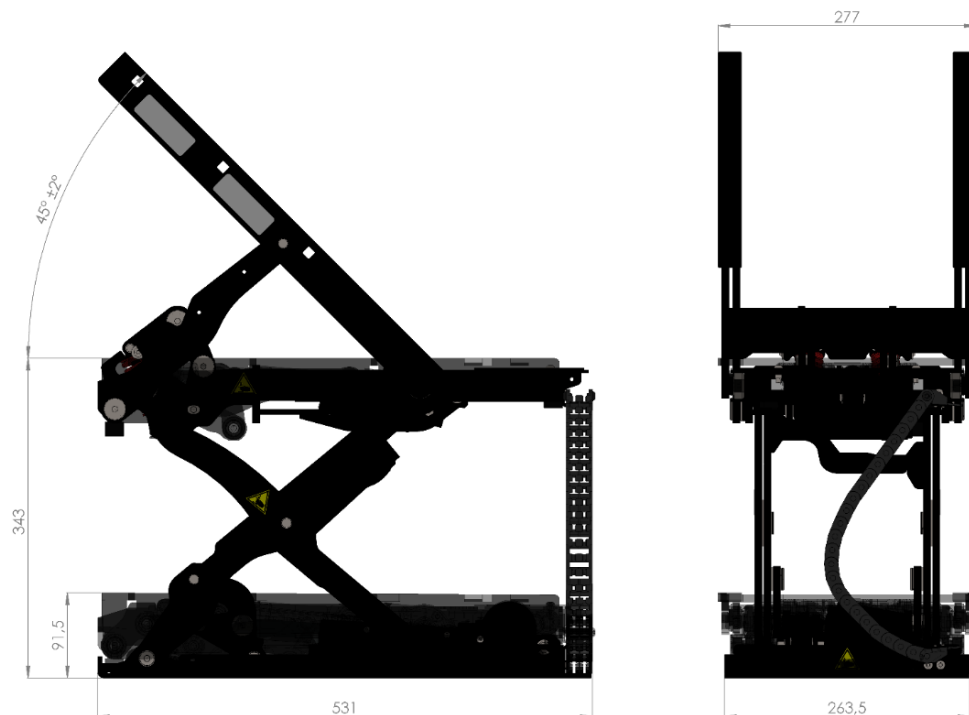
Top and bottom frame

Customized

Feedback and switches	Inhibit switch, min and max linear position Positioning feedback incremental Positioning feedback analogue
Tilt angle	0° to 50° (recommended 45°)

Dimensions

Lift & Tilt system heavy duty



Lift & Tilt system

© REAC, August 2023, Issue 4.2

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
J A Wettergrens gata 7
421 30 Västra Frölunda, Sweden

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

www.reac-group.com
E-mail: info@reac-group.com
Phone: +46 31 350 99 00