

## **TED** Treston Electric Desk for industrial use

## QUICK SILENT WIDE REACH

treston.com

## **Electric Desk TED**

with quick, silent and wide height adjustment



Describing Treston's new electric desk is like describing the features of a Big Cat. Treston Electric Desk TED adjusts to different heights quickly and silently, extending from as low as 630 mm all the way up to 1270 mm.

This Nordic Big Cat has been tested to withstand high loads of up to 200 kg and be stable at all heights.

- ✓ Wide height adjustment range 630–1270 mm (range 64 cm)
- ✓ Quick and silent adjustment
- ✓ Four sizes, depth 800 mm and widths 900, 1100, 1500, 1800 mm
- ✓ Customisable with additional above-desk accessories which free desk space and further improve order and ergonomics
- $\checkmark$  Also available as an ESD model
- ✓ Desk load capacity 200 kg, for above-desk addons 80 kg
- $\checkmark$  Reliable Nordic quality, compliant with standards





Watch the 2 min animation showcasing the features.





Light-duty assembly work



For accessories, see: treston.com



Quick, silent and wide height adjustment comes handy when you need to handle or work with items which vary from big to small.

The user can easily adjust the table in a range of 64 centimeters throughout the workday. Accommodating a wide range of heights serves especially well in light-duty assembly work and packing applications, where the handled items can vary from big to small. A desk with a quick and wide adjustment range helps keep employees working comfortably and ergonomically in all situations.

The desk serves also in R&D laboratories as well as industrial offices well, as it withstands exceptional loads of 200 kg, and the desk can be customized with a wide range of accessories. The above- and below-desk accessories further enhance ergonomics, free desk space and provide order, often expected in Lean compliant industrial environments.





The Nordic quality ensures the desk withstands high loads. You can concentrate on the work at hand.



TRESTON