

TRESTON

# Treston QuatreX

WHEN PRECISION DRIVES YOUR DECISION

# TRESTON QUATREX

## electrical workbench

When precision drives your decision, Treston QuatreX is the solution.

Treston QuatreX electrical workbench is specifically designed to offer supreme stability, flexibility, and precision. With modern and ergonomic design combined with the highspeed electrical height adjustment this workbench is the ultimate choice for professionals who demand excellence in their work environments.

Treston QuatreX meets the needs of various industries and segments, including luxury goods manufacturing, electronics manufacturing, fine mechanics, logistics, light assembly, maintenance, and R&D labs.



Watch the feature showcase video



### TRESTON QUATREX FEATURES

- Extreme stability and less vibration.
- Flexibility and versatility – choose perforated or aluminium uprights.
- Speed of adjustment - from down to up in less than 14 seconds.
- Four powerful motors offer the fastest adjusting speed we have ever designed for electrical workbenches.
- Adjustment range 710 - 1210 mm.
- Increased safety: The optional side plates, available as an accessory, ensure a safe environment when two tables are used side by side.
- Total max loading capacity 300 kg. 150 kg for the uprights.
- Modern design.
- ESD compatibility available.
- World's largest selection of modular accessories for customisation.



## Flexibility & Versatility for Various Industries

Treston QuatreX introduces the capability to utilize both perforated and aluminium uprights, offering modular flexibility in workstation setup. Whether in luxury goods manufacturing, electronics, fine mechanics, logistics, maintenance, or R&D labs, Treston QuatreX adapts seamlessly to diverse industry needs.

## Stability, Speed & Precision

Treston QuatreX seamlessly merges the stability of a traditional four-legged workbench with the added advantage of height adjustment, ensuring minimal vibration for tasks requiring precision. Equipped with four powerful motors, it boasts the fastest adjusting speed ever designed for electric workbenches, allowing users to transition from down to up in less than 14 seconds.



## Safety & Modern Design

Optional side plates, available as accessories, guarantee a safe and secure environment when two tables are used side by side, enhancing workplace safety. With its modern design, Treston QuatreX adds a touch of sophistication to any workspace while ensuring optimal functionality.



### Treston QuatreX bench frames

Name	Size W x D mm	Max load kg	Code
Four-leg electric bench frame	1025 x 750	300	QX10375-41
Four-leg electric bench frame	1225 x 750	300	QX12375-41
Four-leg electric bench frame	1525 x 750	300	QX15375-41
Four-leg electric bench frame	1825 x 750	300	QX18375-41
Four-leg electric bench frame	1025 x 900	300	QX10390-41
Four-leg electric bench frame	1225 x 900	300	QX12390-41
Four-leg electric bench frame	1525 x 900	300	QX15390-41
Four-leg electric bench frame	1825 x 900	300	QX18390-41
ESD Grounding set for Treston QuatreX*			QX-ESD

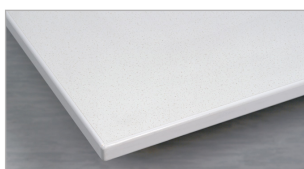
\* With the ESD grounding set, you ground the ESD bench top to the Treston QuatreX frame in the EPA area.



### Treston QuatreX bench tops

Size W x D mm	Code HPL	Code LPL	Code ESD
1030 x 750	TT10375-HPL	TT10375-LPL	TT10375-ESD
1030 x 900	TT10390-HPL	TT10390-LPL	TT10390-ESD
1230 x 750	TT12375-HPL	TT12375-LPL	TT12375-ESD
1230 x 900	TT12390-HPL	TT12390-LPL	TT12390-ESD
1530 x 750	TT15375-HPL	TT15375-LPL	TT15375-ESD
1530 x 900	TT15390-HPL	TT15390-LPL	TT15390-ESD
1836 x 750	TT18375-HPL	TT18375-LPL	TT18375-ESD
1836 x 900	TT18390-HPL	TT18390-LPL	TT18390-ESD

HPL: Light grey high pressure laminate, plastic edging. Thickness 25 mm.  
 LPL: Light grey low pressure laminate, plastic edging. Thickness 25 mm.  
 ESD: Light grey laminate, grey edging. Thickness 25 mm. Semi-conductive (ESD).

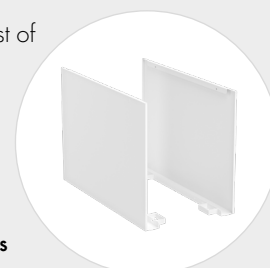


### Accessories for Treston QuatreX

Treston QuatreX is our first workbench capable of utilising both, upright tube and aluminium upright profiles, offering unparalleled flexibility in workstation configuration. Additionally, accessories designed for perforated upright tubes can be easily attached to aluminium uprights with the use of adapters.

QuatreX also introduces new accessories: side plates, or finger guards, which ensure a safe environment when two workbenches are placed side by side.

Visit [treston.com](https://treston.com) for a full list of accessories.



Side plates

