



## Treston QuatreX electrical workbench

Treston QuatreX electrical workbench is specifically designed to offer supreme stability, flexibility, and precision. With modern and ergonomic design combined with the high-speed 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.

- Extreme stability and less vibration.
- Flexibility and versatility - choose perforated or aluminum uprights.
- Four powerful motors offer the fastest adjusting speed - from down to up in less than 14 seconds.
- Adjustment range 710-1210 mm.
- Total max loading capacity 300kg. 150 kg for the uprights.
- ESD compatibility available.
- World's largest selection of modular accessories for customization.

Treston QuatreX is using the same bench tops as Concept workbench.

[See the selection here](#)

## Treston QuatreX electrical workbench (11)

Code	Product	EAN-code	Width mm	Depth mm	Height adjustment area mm	Adjustment method	Height adjustment speed mm/second	Adjustment control panel	Max load kg	ESD	RAL code	Color name	Net weight kg	Warranty years	Frame material
QX10375-41	Treston QuatreX electric adjustable frame 1025x750	6416763098255	1025	750	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300	No		Light grey	46	10	Epoxy powder-coated steel
QX10390-41	Treston QuatreX electric adjustable frame 1025x900	6416763098293	1025	900	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300	No		Light grey	0	10	Epoxy powder-coated steel
QX12375-41	Treston QuatreX electric adjustable frame 1225x750	6416763098262	1225	750	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300	No		Light grey	48	10	Epoxy powder-coated steel
QX12390-41	Treston QuatreX electric adjustable frame 1225x900	6416763098309	1225	900	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300	No		Light grey	49	10	Epoxy powder-coated steel
QX15375-41	Treston QuatreX four-leg electric bench frame 1525x750	6416763098279	1525	750	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300	No		Light grey	50	10	Epoxy powder-coated steel
QX15390-41	Treston QuatreX four-leg electric bench frame 1525x900	6416763098316	1525	900	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300	No		Light grey	52	10	Epoxy powder-coated steel
QX18375-41	Treston QuatreX four-leg electric bench frame 1825x750	6416763098286	1825	750	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300	No		Light grey	55	10	Epoxy powder-coated steel

Code	Product	EAN-code	Width mm	Depth mm	Height adjustment area mm	Adjustment method	Height adjustment speed mm/second	Adjustment control panel	Max loadkg	ESD	RAL code	Color name	Net weightkg	Warranty years	Frame material
QX18390-41	Treston QuatreX four-leg electric bench frame 1825x900	6416763098323	1825	900	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300	No		Light grey	55	10	Epoxy powder-coated steel
QX20375-41	Treston QuatreX electric adjustable frame 2025x750	6416763099658	2025	750	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300		RAL7035	Light grey	58	10	Epoxy powder-coated steel
QX20390-41	Treston QuatreX four-leg electric frame 2025x900	6416763099665	2025	900	710 - 1210	Motor adjustable	36	Up/down, memory positions and display	300		RAL7035	Light grey	59	10	Epoxy powder-coated steel
QX-ESD	ESD Grounding set for Treston QuatreX	6416763098330							0	Yes			0	10	