

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 - add uprights and accessories for a complete workstation suited to your needs.
- Four powerful motors offer the fastest adjusting speed - from down to up in less than 14 seconds.
- Adjustment range 28" - 47.6".
- Total max loading capacity 660 lbs. 330 lbs for the uprights.
- ESD compatibility available.
- World's largest selection of modular accessories for customization.

Request a Quote on Treston QuatreX electrical workbench

QuatreX frames (8)

Code	Product	Width inches	Depth inches	Height adjustment area inches	Adjustment method	Adjustment control panel	Max load lbs	ESD	Color name	Net Weight lbs	Packaging type	Warranty years	Gross weight lbs	Frame material
QXB3040-41	Treston QuatreX four-leg electric bench frame 40.35"x30	40	30	28 - 48	Motor adjustable		661	Yes	Light grey	115		10	115	Epoxy powder-coated steel
QXB3048-41	Treston QuatreX four-leg electric bench frame 48.23"x30	48	30	28 - 48	Motor adjustable		661	Yes	Light grey			10	120	Epoxy powder-coated steel
QXB3060-41	Treston QuatreX four-leg electric bench frame 60.04"x30	60	30	28 - 48	Motor adjustable		661	Yes	Light grey			10	125	Epoxy powder-coated steel
QXB3072-41	Treston QuatreX four-leg electric bench frame 71.85"x30	72	30	28 - 48	Motor adjustable		661	Yes	Light grey			10	130	Epoxy powder-coated steel
QXB3640-41	Treston QuatreX four-leg electric bench frame 40.35"x36	40	35	28 - 48	Motor adjustable		661	Yes	Light grey			10	120	Epoxy powder-coated steel
QXB3648-41	Treston QuatreX four-leg electric bench frame 48.23"x36	48	35	28 - 48	Motor adjustable		661	Yes	Light grey			10	125	Epoxy powder-coated steel
QXB3660-41	Treston QuatreX four-leg electric bench frame 60.04"x36	6	35	28 - 48	Motor adjustable		661	Yes	Light grey			10	130	Epoxy powder-coated steel
QXB3672-41	Treston QuatreX four-leg electric bench frame 71.85"x36	72	35	28 - 48	Motor adjustable		661	Yes	Light grey			10	135	Epoxy powder-coated steel

QuatreX tops (23)

Code	Product	Width inches	Depth inches	Height inches	ESD	Color name	Warranty years	Bench top material
14-96841830	Work surface, 48.43"x30", grey postformed laminate for QXB	48	30	1	No	Light grey	2	High pressure laminated chipboard
14-96841831-o	Work surface, 60.24"x30", grey postformed laminate for QXB	60	30	1	No	Light grey	2	High pressure laminated chipboard
14-96841832	Work surface, 72.06"x30", grey postformed laminate for QXB	72	30	1	No	Light grey	2	High pressure laminated chipboard
14-96841833	Work surface, 40.55"x30", grey postformed laminate for QXB	41	30	1	No	Light grey	2	High pressure laminated chipboard
14-96841834	Work surface, 40.55"x36", grey postformed laminate for QXB	41	36	1	No	Light grey	2	High pressure laminated chipboard
14-96841837	Work surface, 48.43"x36", grey postformed laminate for QXB	48	36	1	No	Light grey	2	High pressure laminated chipboard
14-96841838	Work surface, 60.24"x36", grey postformed laminate for QXB	60	36	1	No	Light grey	2	High pressure laminated chipboard
14-96841839	Work surface, 72.06"x36", grey postformed laminate for QXB	72	36	1	No	Light grey	2	High pressure laminated chipboard
14-97035830	Work surface, 48.43"x30", ESD grey postformed laminate for Q	48	30	1	Yes	Light grey	2	Semi-conductive laminated chipboard
14-97035831	Work surface, 60.24"x30", ESD grey postformed laminate for Q	60	30	1	Yes	Light grey	2	Semi-conductive laminated chipboard
14-97035833	Work surface, 40.55"x30", ESD grey postformed laminate for Q	41	30	1	Yes	Light grey	2	Semi-conductive laminated chipboard
14-97035834	Work surface, 40.55"x36", ESD grey postformed laminate for Q	41	36	1	Yes	Light grey	2	Semi-conductive laminated chipboard

Code	Product	Width inches	Depth inches	Height inches	ESD	Color name	Warranty years	Bench top material
14-97035837	Work surface, 48.43"x36", ESD grey postformed laminate for Q	48	36	1	Yes	Light grey	2	Semi-conductive laminated chipboard
14-97035838	Work surface, 60.24"x36", ESD grey postformed laminate for Q	60	36	1	Yes	Light grey	2	Semi-conductive laminated chipboard
14-97035839	Work surface, 72.06"x36", ESD grey postformedlaminate for QX	72	36	36	Yes	Light grey	2	Semi-conductive laminated chipboard
14-97818930	Work surface, 40.55"x30"x3/4", black phenolic for QXB	41	30	1	No	Black	2	Phenolic
14-97818931	Work surface, 40.55"x36"x3/4", black phenolic for QXB	41	36	1	No	Black	2	Phenolic
14-97818932	Work surface, 48.43"x30"x3/4", black phenolic for QXB	48	30	1	No	Black	2	Phenolic
14-97818933	Work surface, 48.43"x36"x3/4", black phenolic for QXB	48	36	1	No	Black	2	Phenolic
14-97818934	Work surface, 60.24"x30"x3/4", black phenolic for QXB	60	30	1	No	Light grey	2	Phenolic
14-97818935	Work surface, 60.24"x36"x3/4", black phenolic for QXB	60	36	1	No	Black	2	Phenolic
14-97818936	Work surface, 72.06"x30"x3/4", black phenolic for QXB	72	30	1	No	Black	2	Phenolic
14-97818937	Work surface, 72.06"x36"x3/4", black phenolic for QXB	72	36	1	No	Black	2	Phenolic

QuatreX frames (8)

Code	Product	Width inches	Depth inches	Height adjustment area inches	Adjustment method	Adjustment control panel	Max load lbs	ESD	Color name	Net Weight lbs	Packaging type	Warranty years	Gross weight lbs	Frame material
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QXB3048-41	Treston QuatreX four-leg electric bench frame 48.23"x30	48	30	28 - 48	Motor adjustable		661	Yes	Light grey			10	120	Epoxy powder-coated steel
QXB3060-41	Treston QuatreX four-leg electric bench frame 60.04"x30	60	30	28 - 48	Motor adjustable		661	Yes	Light grey			10	125	Epoxy powder-coated steel
QXB3072-41	Treston QuatreX four-leg electric bench frame 71.85"x30	72	30	28 - 48	Motor adjustable		661	Yes	Light grey			10	130	Epoxy powder-coated steel
QXB3640-41	Treston QuatreX four-leg electric bench frame 40.35"x36	40	35	28 - 48	Motor adjustable		661	Yes	Light grey			10	120	Epoxy powder-coated steel
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QuatreX tops (23)

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14-96841831-o	Work surface, 60.24"x30", grey postformed laminate for QXB	60	30	1	No	Light grey	2	High pressure laminated chipboard
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14-97035833	Work surface, 40.55"x30", ESD grey postformed laminate for Q	41	30	1	Yes	Light grey	2	Semi-conductive laminated chipboard
14-97035834	Work surface, 40.55"x36", ESD grey postformed laminate for Q	41	36	1	Yes	Light grey	2	Semi-conductive laminated chipboard
14-97035837	Work surface, 48.43"x36", ESD grey postformed laminate for Q	48	36	1	Yes	Light grey	2	Semi-conductive laminated chipboard
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14-97818932	Work surface, 48.43"x30"x3/4", black phenolic for QXB	48	30	1	No	Black	2	Phenolic
14-97818933	Work surface, 48.43"x36"x3/4", black phenolic for QXB	48	36	1	No	Black	2	Phenolic
14-97818934	Work surface, 60.24"x30"x3/4", black phenolic for QXB	60	30	1	No	Light grey	2	Phenolic
14-97818935	Work surface, 60.24"x36"x3/4", black phenolic for QXB	60	36	1	No	Black	2	Phenolic

Code	Product	Width inches	Depth inches	Height inches	ESD	Color name	Warranty years	Bench top material
14-97818936	Work surface, 72.06"x30"x3/4", black phenolic for QXB	72	30	1	No	Black	2	Phenolic
14-97818937	Work surface, 72.06"x36"x3/4", black phenolic for QXB	72	36	1	No	Black	2	Phenolic