

Reference: E-TABLE_2000_ECO

Name: E-TABLE_ECO - Individual desks with electric height adjustment



Desks with an electric height adjustment system allowing users to change the desk position to work seated or standing. It is the perfect solution for proper postural health. Alternating both positions during the working day is not only beneficial for health, but also enhances productivity and creativity. System motorised according to EN61000-3-3:2013 standard to meet work requirements. 25 mm thick melamine desktop with 1 mm PVC edge. Desktop finishes available in beech, grey, white and oak. Structure made of steel tube and sheet finished in epoxy RAL 9003, with two-stage height-adjustable column (minimum 715 mm - maximum 1160 mm) operated by electric adjustment device to achieve the desired working height easily and quickly. Includes height levellers adjustable up to 2 cm.

Main materials

Steel tube and sheet steel frame construction.

25 mm thick melamine desktop.

1 mm thick PVC edge banding.

Electrical components compliant with EN 61000-3-3:2013.

Main features

Electric height adjustment system.

2-stage inverted column lifting system.

Electric controller with 4 memory positions.

Single-motor height adjustment system.

Height adjustment range from 71 cm to 116 cm.

1.5 m power cable.

Includes an integrated hook for hanging bags or other items.

Levelling feet included.

Maximum load capacity: 80 kg.

Please contact us for other available frame finishes.

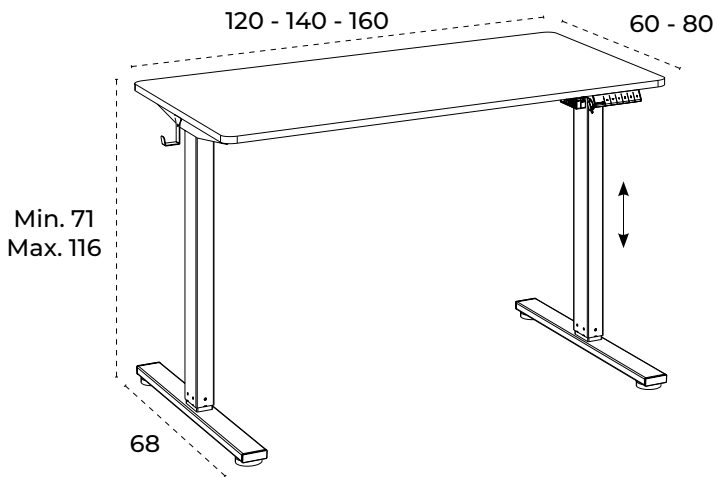
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Reference	EAN	Product dimensions (cm)	m ³ / kg
2000XCR01ECO	8427951620002	120 x 71-116 x 60	29,30 kg /0,072 m ³
2000XCR02ECO	8427951720009	120 x 71-116 x 60	29,30 kg /0,072 m ³
2000XCR04ECO	8427951242006	120 x 71-116 x 60	29,30 kg /0,072 m ³
2000XCR08ECO	8427941241200	120 x 71-116 x 60	29,30 kg /0,072 m ³
2000XCR09ECO	8427941241200	120 x 71-116 x 60	29,30 kg /0,072 m ³
2001XCR01ECO	8427951243003	140 x 71-116 x 80	35,30 kg /0,088 m ³
2001XCR02ECO	8427951920010	140 x 71-116 x 80	35,30 kg /0,088 m ³
2001XCR04ECO	8427951820013	140 x 71-116 x 80	35,30 kg /0,088 m ³
2001XCR08ECO	8427951720016	140 x 71-116 x 80	35,30 kg /0,088 m ³
2001XCR09ECO	8427951720016	140 x 71-116 x 80	35,30 kg /0,088 m ³
2002XCR01ECO	8427951620026	160 x 71-116 x 80	38,25 kg /0,095 m ³
2002XCR02ECO	8427951720023	160 x 71-116 x 80	38,25 kg /0,095 m ³
2002XCR04ECO	8427951820020	160 x 71-116 x 80	38,25 kg /0,095 m ³
2002XCR08ECO	8427951244024	160 x 71-116 x 80	38,25 kg /0,095 m ³
2002XCR09ECO	8427951244024	160 x 71-116 x 80	38,25 kg /0,095 m ³

Name	SKU	EAN
2000XCR01ECO (120x60cm - White / Beech)	2000XCR01ECO	8427951620002
2000XCR01ECO (120x60cm - White / Grey)	2000XCR02ECO	8427951720009
2000XCR01ECO (120x60cm - White / White)	2000XCR04ECO	8427951242006
2000XCR01ECO (120x60cm - White / Oak)	2000XCR08ECO	8427941241200
2000XCR01ECO (120x60cm - White / Anthracite)	2000XCR09ECO	8427941241200
2001XCR01ECO (140x80cm - White / Beech)	2001XCR01ECO	8427951243003
2001XCR02ECO (140x80cm - White / Grey)	2001XCR02ECO	8427951920010
2001XCR04ECO (140x80cm - White / White)	2001XCR04ECO	8427951820013
2001XCR08ECO (140x80cm - White / Oak)	2001XCR08ECO	8427951720016
2001XCR09ECO (140x80cm - White / Anthracite)	2001XCR09ECO	8427951720016
2002XCR01ECO (160x80cm - White / Beech)	2002XCR01ECO	8427951620026
2002XCR02ECO (160x80cm - White / Grey)	2002XCR02ECO	8427951720023
2002XCR04ECO (160x80cm - White / White)	2002XCR04ECO	8427951820020
2002XCR08ECO (160x80cm - White / Oak)	2002XCR08ECO	8427951244024
2002XCR09ECO (160x80cm - White / Anthracite)	2002XCR09ECO	8427951244024



Ref.	cm (producto / product / produkt / produit)
2000XCRXXECO	120 x 71-116 x 60
2001XCRXXECO	140 x 71-116 x 80
2002XCRXXECO	160 x 71-116 x 80