

LEAP

taking health seriously

electric height
adjustable desking



designed by edit office

“standing just 15 min per hour provides great health benefits”

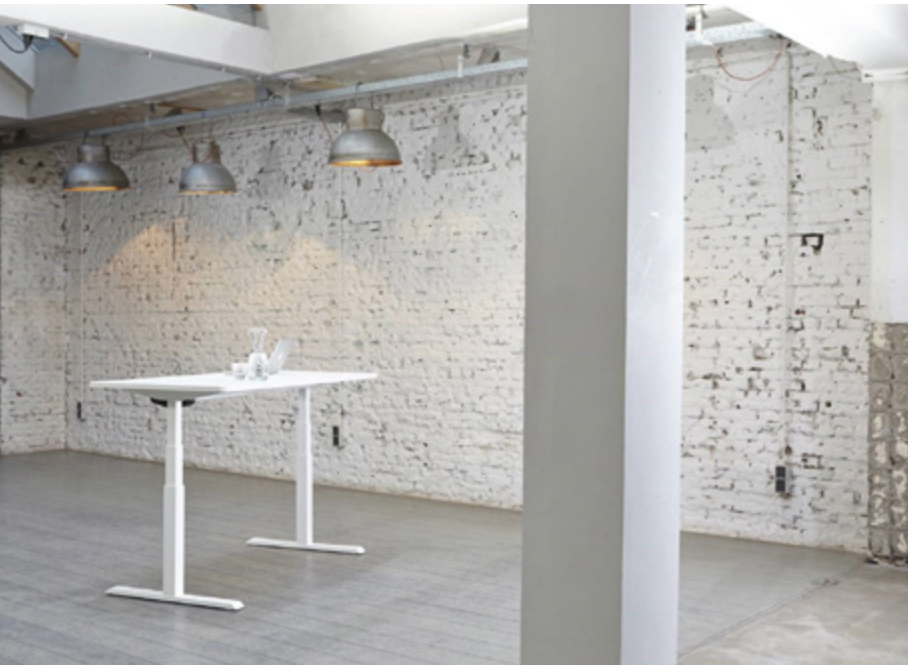


LEAP SINGLE



LEAP SINGLE

Leap Single is a stand alone electrically height adjustable desk. Our frame can be manually expanded to accommodate tops from 1200mm to 1800mm in width and electronically adjusted from 615 to 1275mm in height, all at the touch of a button.



LEAP BENCH



LEAP BENCH

Leap Bench features the same adjustability as the Leap Single desk but in a two person bench system. Each user can adjust their own desk height individually via the standard 2 button or optional memory master control unit.

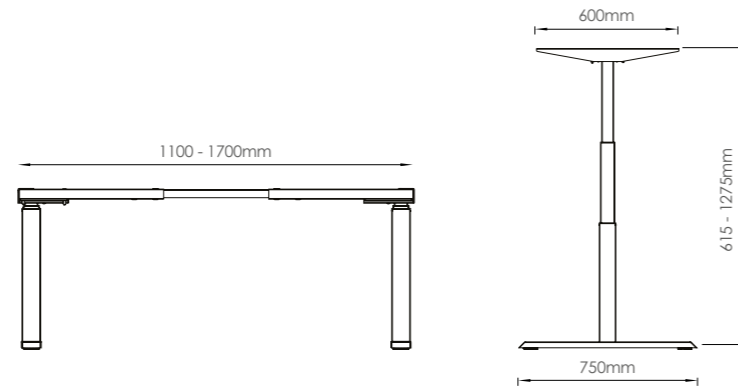


LEAP TECHNICAL

LEAP/options

LEAP/single

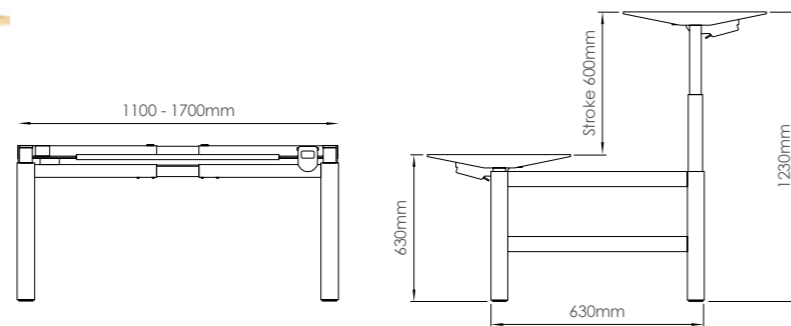
Features: Height min. 615/max.1275mm, Stroke 660mm, Speed 39mm/s, Width min.1100/max.1700, Depth of feet 750mm, Dynamic capacity 80kg, Power 220-230V, Weight 30kg



Available in 2 depths of top, 700mm & 800mm plus 4 widths; 1200, 1400, 1600 & 1800mm.

LEAP/bench

Features: Height min. 630/max.1230mm, Stroke 600mm, Speed 45mm/s, Width min.1100/max.1700, Frame depth 800mm each side + 25mm security gap, Dynamic capacity 80kg, Power 240V, Weight 36kg



Available in 2 depths of top, 700mm & 800mm plus 4 widths; 1200, 1400, 1600 & 1800mm.



Standard Up/Down Adjustment

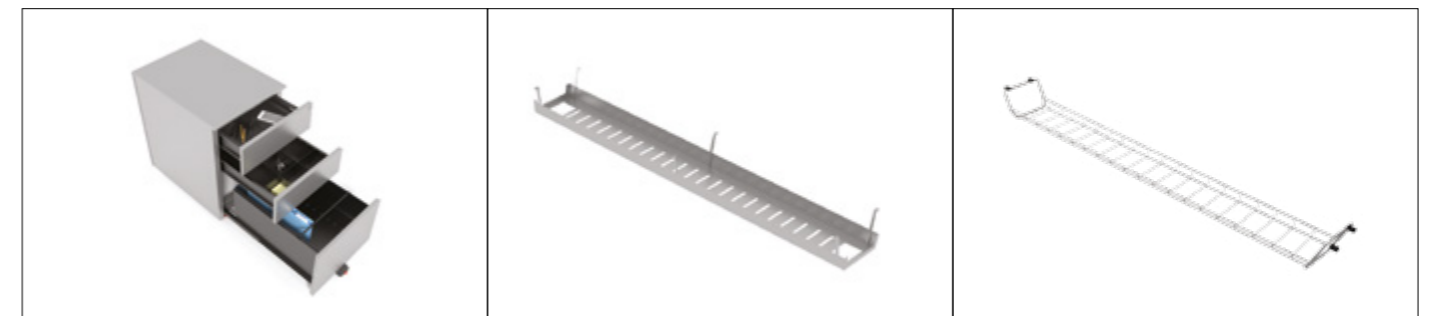
Optional Memory Master



Cable Chain

Under Top Cable Strain Relief

Cable Spine Magnet



Steel Pedestal

Heavy Duty Cable Basket

Wire Cable Basket



Plain Top

Top with Portals

Top with Scallop

COLOURWAYS/panel



White



Grey



Graphite



Black



Polar Birch



Maple



Light Beech



Beech



Cherry Marbella



Urban Oak



Arctic Oak



Grey Craft Oak



Royal Oak



Dark Walnut



Zebrano Wild



Wenge

COLOURWAYS/metal



White



Silver

Trade Descriptions Act

We are continually improving our products, so specifications or design changes may be made during the lifetime of this catalogue. Colour photography and printing are as accurate as possible but slight variations in colour must be expected. All measurements are approximate.

Recycling

Please help us minimise the effect we have on the environment by recycling.

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