

LEAP

Technical Specifications



Leap is our largest range of sit stand desks with many variations to choose from including - single, radial, bench and k top.

Plus each user can adjust their own desk height individually via the memory master control unit.

10 year guarantee.

LEAP Products



Single



Bench



Radial



K Top



Single
Frame

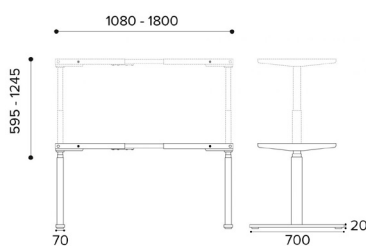


Bench
Frame

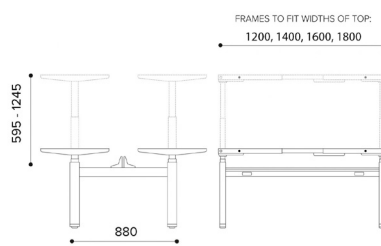


Radial
Frame

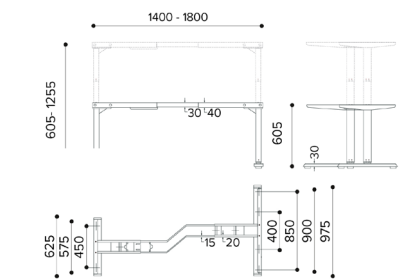
LEAP Dimensions



Single



Bench



Radial

Top Colours:



MAPLE



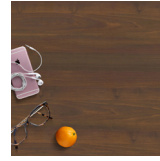
WHITE



GREY



URBAN
OAK



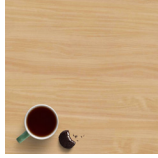
DARK
WALNUT



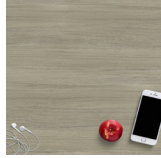
HARBOUR
OAK



GRAPHITE

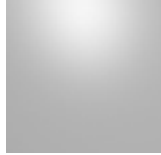


BEECH

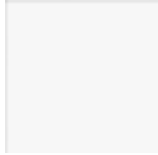


ARCTIC OAK

Frame Colours:



SILVER



WHITE



BLACK

LEAP Options

Available Top Types: Plain, Portals or Dual Scallop

Top depths 700 and 800mm, Top widths 1200, 1400, 1600 and 1800mm.



PLAIN



PORTAL



DUAL SCALLOP



PLYWOOD EDGING AVAILABLE

Add plywood edging a Leap sit stand desk to add an extra design element and set your desk apart.

Technical Specifications

- Height 595 - max 1245mm, stroke: 650mm
 - Available in 2 depths of top: 700mm & 800mm
 - Frames to fit widths of top: 1200, 1400, 1600, 1800mm
 - Speed 40mm/s
 - Lifting Power: distributed load - 125kg
 - Noise < 50 decibels
 - Power 220-230V
 - Control Box: control unit 2 ports voltage input 220-240 VAC 50/60Hz
 - Six-access anti-collision software - prevents any accidents when you, or an item comes into contact with your desk.
 - Overheat electrical current protection
 - The handset includes options to set a minimum and maximum height, a memory button with 3 programmable memory positions, settings to lock the handset and options to set sensitivity and retracted height.
 - LED displays actual desk height.
 - Low Consumption: after 10 sec. display turns off for low consumption <0,1w
 - Guarantee 10 years
 - Certified EN 527-1:2011 & EN 527-2:2016 including motor durability test.
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LEAP Certificates

- Tested to EN527-1:2011 and EN527-2:2016 including motor durability test
 - Complies with EMC Directive
 - Complies with Low Voltage Directive
 - Complies with RoHS Directive (Reach and PAHs)
 - GreenTag Certified
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WEE - Did you know?

Leap products are WEEE certified (Waste Electrical and Electronic Equipment). WEEE Ireland is a not for profit organisation, committed to delivering cost effective compliance since 2005. WEEE Ireland represents 74% of the electrical and electronic industry who have a Producer responsibility under WEEE Directive 2012/19/EU to organise and finance the environmental management of their products at their end of life.

Any electrical goods you purchase from us we will recycle for free at the end of their life cycle. By being WEEE registered we can help make an environmental difference by:

- Reducing the amount of waste going to landfill.
- Save the planet by reducing the effects of the hazardous materials in WEEE.
- Conserve natural resources as materials such as plastics, glass and metals are recovered for use again in industry.

Take a stand for Office Wellbeing with **LEAP** Desks



LOWERS RISK OF OBESITY

Using active workstations will keep you productive, while also keeping you in shape.



BACK PROBLEMS

Several studies show that standing desks can dramatically decrease chronic back pain caused by prolonged sitting.



MOOD AND ENERGY LEVELS

Standing desks appear to have a positive influence on overall wellbeing.



STANDING MORE CAN INCREASE YOUR LIFESPAN

Studies have found a strong link between increased sitting time and early death.



HEART RISKS

People who sit for more than 8 hours a day, double their risk of developing heart disease compared to those who sit for less than 4 hours a day.



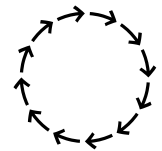
BRAIN ACTIVITY

If you stay fixed in one position, insufficient oxygen-rich blood will be pumped around the body, causing brain function to slow down.



MUSCLE PROBLEMS

If you stay seated all day, your leg muscles and gluteus muscles will become inactive, thus reducing your ability to sit up straight.



POOR CIRCULATION

Remaining seated for too long may result in swollen ankles and varicose veins, caused by fluids sinking down into the legs.