

LIFTIO

[Adjustable tabletop height type]

Instructions for Use

Thank you for purchasing Okamura "Liftio" product.

This guidebook will enable to properly use the "Liftio" product. Thoroughly read this guidebook and fully understand its content before using the product. Also, we recommend having this handbook nearby whenever using the product.

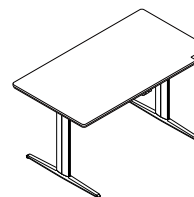


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Safety Instructions (Make sure to follow these instructions)

⚠ Caution Indicates that improper handling may cause injury or property damage.

■ Warning label explanation



⚠ Caution
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- Do not stand or sit on the surface of the tabletop.
- Do not adjust the height of the tabletop with items still places on it.
- Do not move the product by dragging it.

- The aforementioned warning label is attached to this product in order to help prevent danger or harm to the life, body, and property of the product's user, so please abide by the warning items.
- Do not tear, damage, erase the text of, or remove the warning label.

⚠ Caution

Avoid handling the product roughly or using it for applications other than those specified.

- Do not use this product as a platform to stand on. This could cause it to overturn and lead to injuries.
- Gently place items onto the tabletop when doing so.

Do not put your fingers or hands into the spaces or moving parts of the product. This could lead to injuries.

Take heed of the following items in order to prevent damage or collapsing of the product.

- Do not lean against or sit on the table.
- If the product has become unsteady due to loosening of the bolts or screws, retighten them.
- Do not use the product if any parts are separated from it.



Take heed of the following items when moving or storing the table due to layout alterations and the like.

- Do not move the product with items still placed on the tabletop.
- The main unit must be moved by being carried by at least 2 people.
- Please remove the wiring or the like.

- When manipulating the adjuster, have a group of at least 2 people firmly support the product so that hands or feet are not pinched by it.

Do not disassemble or repair the product.

- Disassembly or repairs by customers can be very dangerous, so instead contact our company's sales liaison.
- Do not use if the bolts or screws are loose. Doing so could cause the product to collapse and lead to injuries.

Do not attempt to restructure the product.

- Restructuring by the customer could lead to product malfunction. Also, our company is not responsible for any problems arising from such actions by the customer.
- If restructuring is necessary, contact our company's sales liaison in advance.

Do not place any items onto the table that exceed its maximum loading mass.

Loading part	Maximum loading mass
Tabletop	100kg (even distribution of mass)

※ Even distribution of mass refers to;

The equal division of the weight of objects placed onto the tabletop. Disproportionate distribution of weight onto part of the surface will upset its balance and could cause it to collapse or fall over.

Installation Instructions

We are not responsible for any malfunction resulted from failure to observe the following precautions.

Use the product indoors.

- Do not use outdoors or places with water, as exposure to moisture could result in problems such as warping or the growth of mold.

Avoid keeping the product in direct sunlight as this could result in warping or fading of colors due to exposure to the sun.

- Always use curtains, blinds, or the like to protect the product from direct sunlight when installing it next to windows or the like.

Avoid placing the product in places exposed to high temperatures, humidity, or exceptional dryness as this can result in warping, color changes, or the growth of mold.

Avoid placing the product where it will be directly exposed to heat or moving air such as by stoves, air conditioners, or the like as this could result in warping or color changes.

Install the product so that its level surface is maintained.

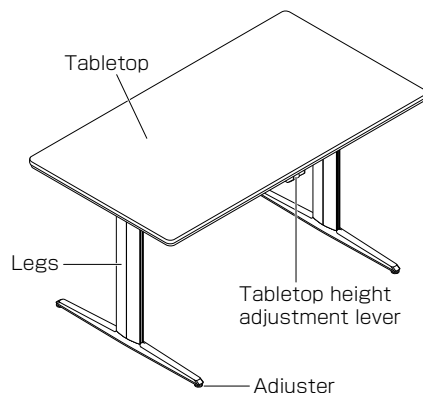
- Maintain the level surface of the main unit when installing the product. If the product is installed without its level surface maintained, the main unit may become skewed, resulting in malfunction of moving parts.
- Use the adjuster to adjust the surface so that it is level with the floor surface.

Appropriate ventilation measures

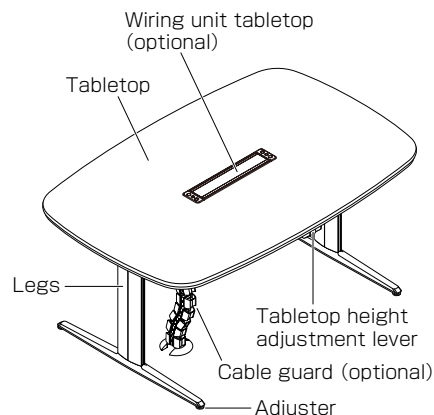
- Many chemical substances will be released by the product when it is first purchased. Sufficiently ventilate or expose the product to moving air for some time after purchasing it.
- Do not completely close windows when using the product in rooms with conspicuously high temperatures/humidity (the benchmarks for these are temperatures in excess of 28°C and relative humidity in excess of 50%).

Names of Parts

High type



Low type



Operation guide

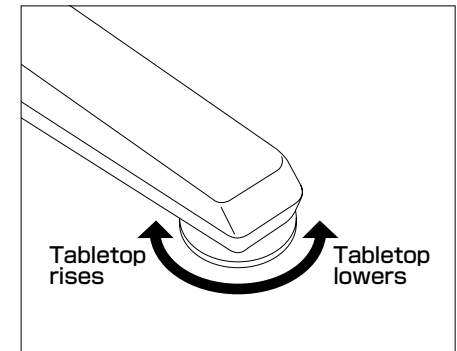
Using the adjuster

Table height can be adjusted by a range of 0~12mm by turning the adjuster of the leg tip.

Use this adjuster to maintain the level surface of the product when installing.

Caution

The adjustment operation must be conducted by at least 2 people in order to prevent hands, fingers, or the like from getting pinched.

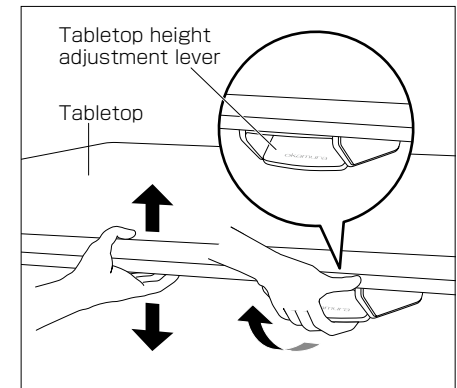


Tabletop height adjustment lever

The high type tabletop height can be adjusted by a range of 800~1100mm, and the low type by a range of 700~1000mm, by lifting the tabletop height adjustment lever located in the center rear surface of the tabletop.

Caution

Adjust the height of the tabletop using both your hands, not one. Also, adjusting the height with excessive force could damage the product.

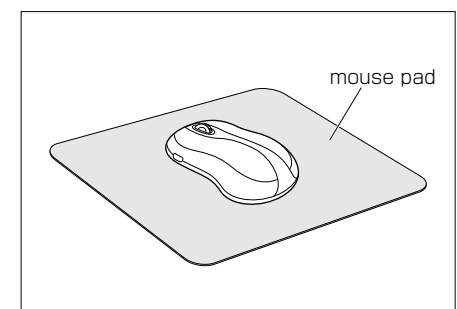


Mouse utilization precautions

The optical mouse operates based on changes to light reflectivity. Its operations may become unstable if directly used on the tabletop, so use the mouse pad.

[Surfaces that may cause unstable operation]

- Glass or plastic surfaces, lustrous surfaces such as those with a mirror finish, or other surfaces that reflect light.
- Stripe designs or patterns with clearly defined light and dark areas.
- Surfaces with continuous consistent patterns, such as surfaces printed with dots.
- Surfaces with special forms of processing, such as 3D or holographic.



About wiring

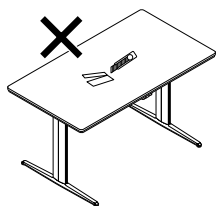
Refer to the included instruction manual for cable guard and wiring unit manual.

Instructions to Extend the Life of Product

We are not responsible for any malfunction resulted from failure to observe the following precautions.

Instructions for Use and Maintenance

- If the product has become unsteady due to loosening of the bolts or screws during use, retighten them immediately.
- Do not use knives or other sharp items directly on the surface of the tabletop. This could lead to injuries or damage to the product.
- Do not use in places exposed to vapors. This could cause rusting.
- If water has spilled onto the surface, wipe it away with a dry, soft cloth.
- If you have spilled tea, coffee, detergent, chemicals, or the like onto the product, wipe them away immediately.
- This instruction manual is very important, so store it in an easily accessible location.
- Frequent maintenance of the product during its use is the key to making it last a long time. Immediately request inspections and repairs (fee required) from our company when the warranty period has expired.
- Do not directly place hot items onto the product. This may leave white markings on the surface.



Care

Regular care.

- For regular care wipe the chair with a soft, dry cloth.

Care precautions.

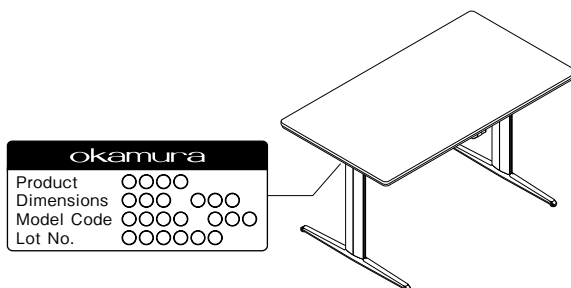
- Use commercial cleaners and the like after confirming that there has been no discoloration or the like to its inconspicuous parts.

Care when the product is very dirty.

- Dampen a soft cloth with a diluted (1~3%) neutral detergent solution, thoroughly wring out the cloth, and then wipe away the dirt. Afterwards, dry-wipe the product with a dry, soft cloth so that no detergent is left behind.

Product code label

This product is affixed with a product code label inscribed with the product code and the like. Check the contents of the label when making inquiries or reordering the same kind of product.



Materials

Part		Main materials
Tabletop	Surface materials	Decorative melamine laminate
	Core materials	Particleboard, paper, lauan
	Edging materials	Olefin type elastomer
Legs	Props	Aluminum
	Supporting base / upper arm	Aluminum
	Main unit	Aluminum >AL<
	Adjuster	PA6
Connecting conduit		Steel

※>○○< indicates the materials of the parts. This information is useful when recycling.

※ Please understand that product specifications might change without prior notification when improvements are made to the product.

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