

User Manual

Info Pod E4383 & E4384



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Congratulations with your new Info Pod!

The height adjustable Info Pod is ideal for large and small libraries as an information point, search station or reception pod.

Please read the enclosed user manual carefully. A safe use of our products is only possible if the operating instructions are read completely and the instructions contained are strictly observed.

Small children and people with physical or mental disabilities are not permitted to use this facility.

HANDLING

- The Info Pod is delivered in the low position.
- Place the Info Pod on an even floor. Use adjustable feet for alignment.
- Always place in low position before moving the Info Pod, due to the risk of counter tipping over.
- The Info Pod can be moved assisted by the integrated castors. Only trained persons are allowed to do this. Remember to remove the power cable and reposition adjustable feet.
- To prevent accidents always lock the position of the info pod by using the adjustable feet.
- Do not place the Info Pod in front of emergency exits or in a humid environment.
- To use the height adjustability function, connect power and ensure that the on/off switch placed underneath the table top is turned on.
- The power cable must be placed securely to protect against damage and to prevent people from tripping.

HEIGHT ADJUSTABILITY

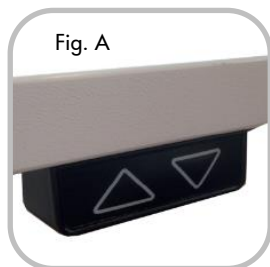


Fig. A

Positioning of height (690-1170 mm) is done by using the hand control fig A.

The Info Pod is equipped with a pre-programmed Linak DL5 desk lift and a Linak CBD6S control box.

CAUTION

FAILURE TO COMPLY WITH SAFETY AND OPERATING INSTRUCTIONS AND WARNINGS REGARDING THE USE OF THIS PRODUCT MAY RESULT IN SERIOUS BODILY INJURY.



Before adjusting the desk, always ensure that there are no people or objects surrounding/underneath the desk that could be at risk.



Cables must not be placed over the edge of the tabletop, as they could be crushed or sheared during the adjustment of the table. Pinched or sheared cables may result in a fire or electric shock.



Electrical products may, due to short cables when moving the table top, fall off the table.



It is prohibited to use the Info Pod as a climbing aid, as the added weight could be too heavy a load for the Info Pod or cause it to tilt.

Only authorized personnel are allowed to make adjustments on this product.

MAX. WEIGHT LOAD –LINAK DL5 DESK LIFT

- Max weight load 800 N. on each column (approx. 80 kg. on each column)

TECHNICAL DATA – LINAK CBD6S CONTROL BOX

The LINAK CBD6S control box has built-in electronic overload protection.

- Switch mode power supply: 230V/200W AC, 50Hz – 2 channels
- Max. speed unloaded: 38 mm/s
- Max. thrust: 800 N per column
- Ambient temperature: +10 C to + 40 C
- Humidity: 10%-80%
- Noise level: Low

CLEANING ADVICE (HPS laminate)

- Only clean the surface with clean, lukewarm water and use a soft sponge.

DISPOSAL

- Desktop: Combustion
- Metal parts: Metal recycling
- Electronics: Electronics recycling

Height adjustable counters are not covered by the Waste Electrical and Electronic Equipment Directive. (WEEE)

WARRANTY

The product is covered by our 2-year warranty for material and manufacturing defects. The invoice is valid as a certificate of guarantee. If you wish to make use of the warranty, please state the invoice number. For other matters, please see our Conditions of Sales and Terms of Delivery.

TROUBLESHOOTING

Error type	Check	Action
The Info Pod cannot be raised or lowered	Is the plug in the socket and the power turned on?	Check the electric power, e.g. try to connect a lamp to check that the main supply is working.
	Is there any visible damage to wires, operating units or columns?	Any damaged parts should be replaced, contact customer service for new parts.
	Is the control or control box faulty?	Check all the connections. Check that the main plug is in the socket. Connect a control that you know is serviceable. If this works, the first control is faulty. Replace the faulty unit and check that it functions correctly.
	Is there a loose connection between the control box and the column(s)?	
	Has the main cable fallen out?	
The Info Pod works only in one direction	Has the Info Pod reached the max./min. position?	The Info Pod only works between the programmed positions
	Is there too much load on the Info Pod compared to the max. weight?	Remove the additional weight – and try again
	Is the desk more heavily loaded than it was when it last functioned normally?	
The Info Pod is not raised to full height. It stops at the same height each time.		The system has coded a new end stop. Reset the program to remove the new end stop.
The Info Pod does not go to max. position – and stops in the wrong position		Reset the program.
The Info Pod only goes down, even though it is not overloaded		
Only some of the columns retract when the Info Pod is lowered	Either the column or columns that fail to retract is/are faulty or the cable connection to the columns(s) is faulty.	Replace cable. If this doesn't help, replace the column.
The table is fully lowered and won't lift. I cannot see if all the columns are moving.	The desk is overloaded.	Remove some of the load from the Info Pod.
	Either one or more columns is/are faulty or the cable connection between column(s) and control box is faulty.	Contact electrician for support.

RESETTING THE PROGRAM

- Press the ▼ button until the Info Pod is in bottom position.
- Release button.
- Press the ▼ button again (4-5 sec.) and then release the button again.
- The Info Pod is now reset.

EU - DECLARATION OF CONFORMITY



EC DECLARATION OF CONFORMITY

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Product: Height-adjustable info counter
Info Pod
Modell, E4383, E4384

We hereby declare that the machine described above complies with all relevant provisions of the Machinery Directive 2006/42 / EC.

The above machine meets the requirements of the following guidelines and standards:

- Machinery Directive 2006/42 / EC
- EMC-Directive: 2014/30/EU
- Low Voltage Directive 2014/35/EU
- RoHS2 Directive 2011/65/EU

- DIN EN 527-2 : 2017 Office furniture - Office desks - Part 2: Requirements for safety, strength and durability;



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