

Operation Manual

Project table A-Plus

Pneumatically operated



Dear customer,

We are pleased that you have chosen our motu table. These operating instructions explain how this sit-stand table is put into operation, used, serviced and cared for.

All sit-stand tables are subjected to a function and quality test before they leave our factory. Should you still have problems with your table frame, you can contact our service department at any time. Changes to the table frame or improper use can affect the safety, function and service life! These operating instructions are intended for the sit-stand tables of the motu furniture series A-Plus conference table with electrical height adjustment. Due to different designs / types, images may differ.

Karl Westermann GmbH + Co. KG

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INTENDED USE



Modifications to the table frames are not permitted. This sit-stand table must be assembled, commissioned and functionally checked by competent personnel.



The use of this sit-stand table for any purpose other than the aforementioned, e.g. as a lifting platform, seating, etc., is not permitted.

TARGET GROUP AND PRIOR KNOWLAGE

The following knowledge is required for commissioning the sit-stand tables:



- Basic mechanical and electrotechnical knowledge (appropriate training).
- Reading the operating instructions

SYMBOL USED AFETY INFORMATION



Danger: This safety instruction indicates an imminent danger to the life and health of persons! Failure to observe these instructions may result in health effects, life-threatening injuries and damage to property.



Note: This safety note points out important information that must be observed for the safe operation of the sit-stand table.



Danger: This safety instruction indicates a possible crushing hazard, which exists in exceptional cases. Failure to observe these instructions may result in health effects, life-threatening injuries and damage to property.



Note: Note on the obligation to read the operating instructions!

SAFETY INSTRUCTIONS

These operating instructions contain safety instructions that draw your attention to possible dangers and thus enable the safe operation of the sit-stand table. Please be sure to observe these safety instructions!

In this section you will find general safety instructions that do not refer to any specific work step. The activity-specific safety instructions can be found in the respective section of the assembly and operating instructions.

GENERAL SAVERY INSTRUCTIONS



Note: It is essential to read and observe the operating instructions before using the sit-stand table!



Anyone who commissions, uses, maintains or cares for this sit-stand table must have access to these operating instructions.



Attention: The table may be loaded with **max. 40 kg!**



Danger: This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.



Danger: Children must not play with the appliance!



Danger: Cleaning and user maintenance must not be carried out by children without supervision.



Attention: Only use original accessories from Karl Westermann GmbH + Co. KG. The use of parts and components from third parties is prohibited! The use of unsuitable accessories may result in damage to or destruction of the table frame.



Danger: There is a danger of crushing when changing the position of the table top! Therefore, make sure that there are no objects or persons in the danger zone and that no one reaches into the danger zone!



Danger: All moving parts of the table frame must have the required safety distance of min. 25 mm to adjacent components.



All work on the table, such as assembly or disassembly, removal or replacement of the gas struts, transport, attachment of accessories, etc., may only be carried out when the height adjustment is fully extended (highest possible position)!



The gas struts used are permanently under pressure and must never be opened. Improper installation and improper replacement of the gas struts can lead to personal injury.



Attention: Modifications to the components of the table frame are prohibited!



Attention: If the product is visibly damaged, makes unusual noises or causes an odour to develop, it must not be further assembled or used!



Attention: never place the table on one side and never let it fall. Damage to the frame and lifting column may occur.



Attention: the table may only be used in dry indoor areas.



Attention: gas struts must not be exposed to high temperatures (over 80°C).

SET UP AND FURNISH

The Sputnik I and II tables are delivered completely assembled. Modifications may only be carried out by authorised specialist personnel.

For a faultless function of the table, the place of installation must fulfil the following conditions:

- Sufficient load-bearing capacity of the floor
- Level surface
- Relative humidity 5% -80% (non-condensing)
- No objects or persons in the lifting / moving range of the table, see below.
- 25mm safety distance to all surrounding objects (e.g. neighbouring table, wall).
- Sufficient cable length of any electrical devices on the table.



When setting up, please note:

- If the A-Plus project table is not rolled, all 4 castors must always be locked using the locking lever on the castor.

NOTES DURING OPERATION



- If the gas struts make unusual noises or smells during operation, stop the table.
- When operating the sit-stand table, ensure that no objects or body parts can be trapped.
- All moving parts of the table frame must have a distance of min. 25 mm to surrounding objects.
-



- Attention: Risk of collision and crushing: Make sure that there are no objects in the travel path of the table, i.e. no objects under the table (e.g. roll containers, waste paper basket) or objects above the table (e.g. shelves, open window sashes) that protrude into the travel path, dimensions of travel path depending on version, see below.



- Attention: To ensure the faultless function of the height adjustment, the table may be loaded with max. 40kg!



- The table must not be used as a seat!
- One-sided loads on the tabletop must be avoided.
- If the project table A-Plus is not rolled, all 4 castors must always be locked via the locking lever on the castor.

IMPORTANT SERVICE NOTE



Danger: Only use original accessories! These may only be fitted by expert service personnel! Otherwise you will lose your warranty and guarantee claims.



Danger: In the event of a malfunction, please contact your customer service immediately! Only original spare parts are permitted for repairing the sit-stand table. These may only be replaced by expert service personnel! Otherwise you will lose your warranty and guarantee claims.



All work on the table, such as assembly or disassembly, removal or replacement of the gas struts, transport, attachment of accessories, etc., may only be carried out when the height adjustment is fully extended (highest possible position)!



The gas struts are permanently under pressure and must never be opened. Improper installation and improper replacement of the gas struts can lead to personal injury. Replacement or repair of a gas strut and its operating elements may only be carried out by service personnel authorised by us.

REPAIRS



In the event of a technical defect on this unit, please contact one of our authorised service personnel.



Caution: To avoid malfunctions, all repairs must be carried out by authorised service personnel only.



Caution: If components of this table frame are opened, there is a risk of malfunction. The gas springs used are permanently under pressure and must never be opened.

WARRANTY

For these sit-stand tables we give a warranty for a period of 24 months. The warranty covers all material and production defects. The warranty is only valid on condition that the tables have been used properly and professionally within the parameters described, that maintenance has been carried out correctly and that repairs have only been carried out by authorised service personnel.

The sit-stand table must not be handled or used improperly and no modifications may be made to the table frame, otherwise the warranty will be invalidated.

MAINTENANCE

Remove dust and dirt from the table frame at regular intervals, especially from the guide tubes, and make sure that there is no damage or cracks.

Check all fastening screws, all plug connections and Bowden cables for tightness and proper function.

CLEANING + CARE INSTRUCTIONS



Attention: Aggressive cleaning agents can cause damage or colour changes to the product. Therefore, only agents with a pH value of 6-8 may be used.

Powder-coated metal surfaces

Clean powder-coated metal parts with soft cloths and water (with the exception of the lifting column, which must only be cleaned dry, see above). Please always clean metal surfaces carefully, without scrubbing, to avoid scratches.

Special notes:

Please do not place sharp-edged objects or objects with a scratching surface on the surface to avoid scratches.

Melamine coated surfaces / HPL compact board

Plastic-coated surfaces consist of resin-impregnated decorative papers and are characterised by a very high resistance to wear. Although liquids cannot penetrate the material, soiling or stains must be wiped away immediately. Simply clean the surface with warm water and then dry it with a paper

or soft cloth. If soiling cannot be removed with this, use mild, commercially available cleaning agents that have no abrasive ingredients. Depending on the degree of soiling, it is advisable to let the cleaning agent soak in.

Then rinse with water and dry. Remove all residues of the cleaning agent to prevent streaks from developing. Wipe the surface dry with a clean, absorbent cloth or paper towel. The above procedure can be improved using a cleaning sponge or nylon brush.

Lacquered wood surfaces / OSB

The lacquer protects the wood surface against soiling with a transparent, hard film. The wood surface is thus very well protected against the penetration of impurities. The smooth surface allows easy and simple maintenance. However, liquids should be immediately absorbed with a soft cloth and wiped dry.

To clean the surface, it is best to wipe only with a soft, dry cloth, only if necessary with a soft damp cloth and then rub dry. For stubborn stains, curd soap or neutral cleaner can be used. Please do not use furniture polish or furniture sprays! They can attack the lacquer surfaces or cause streaking!

Special notes:

Furniture made of solid wood is a high-quality natural product. They react to their environment: the

The colour of the wood can change slightly when exposed to light. If possible, avoid too great fluctuations in ambient temperature and humidity, as this can lead to cracks and warping. Please do not place sharp-edged or very heavy objects with a small footprint on the wooden top, this could lead to scratches or dents.

Linoleum surfaces

Loose dirt can be removed by dust-binding cloths or vacuuming. Use a suitable cleaning agent (neutral cleaner or special cleaner for linoleum with a pH value of

special cleaner for linoleum with pH <9, e.g. "HARell") in water according to the manufacturer's instructions.

dissolve in water. Soak a soft cloth with cleaning solution and wring out well. Wipe the linoleum surface clean with it. In the case of stubborn dirt and stains, apply the undiluted cleaning agent to a soft cloth and clean the dirt with it, if necessary use a white cleaning pad. Take up the loosened dirt with a clean, absorbent cloth and then wipe the surface with a damp cloth moistened with clear water.

To care for and freshen up dull surfaces: after thorough cleaning, use a
After thorough cleaning, apply a care emulsion for linoleum (e.g. from "HARell") to a lint-free cloth and spread it very thinly over the linoleum surface with the cloth in circular movements. After drying, the surface should be polished with a soft cloth or a soft polishing pad.

Special notes:

Particularly in the post-oxidation phase, a "yellow tinge" develops on linoleum, the drying chamber film. This is particularly noticeable with light colours, but disappears completely when exposed to UV light, and the linoleum retains its original colour. On the other hand, this "yellow cast" reappears if, for example, the surface of the covering is covered with monitors, mouse pads, etc. for a longer period of time, but disappears as soon as the covering is exposed to daylight again. The drying chamber film cannot be removed for cleaning purposes.

Flower pots and tubs made of terracotta or clay can leave discolouration on linoleum; please use suitable coasters.

Hand and equipment disinfectants can cause stains due to their high solvent content. If the linoleum surface needs to be disinfected, please use only surface disinfectants suitable for linoleum and test them beforehand on a sample piece or an invisible area.

ASSEMBLY

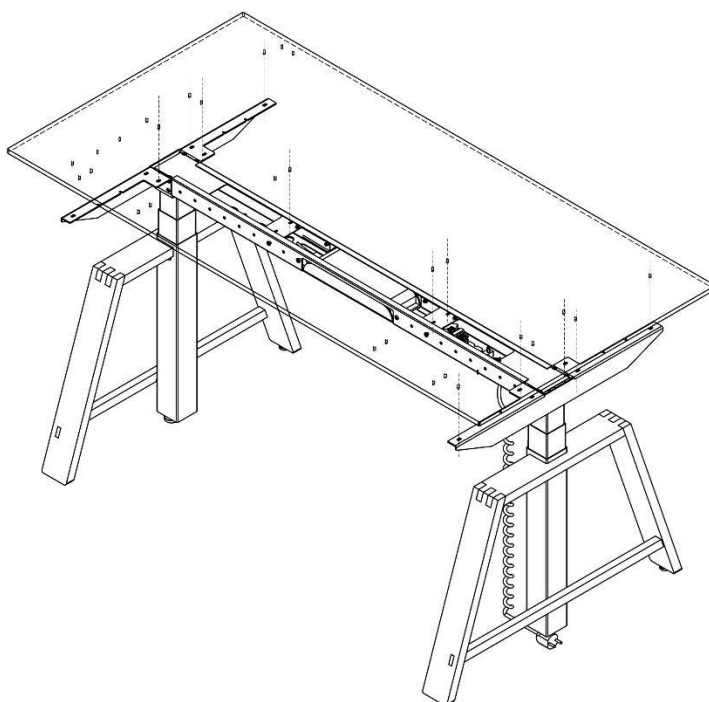
We usually deliver the project table A-Plus assembled. If assembly is necessary, then only the assembly of the tabletop onto the table frame.

1) Assembly of the table top

Fasten the table top to the table frame using the fastening material supplied (screws in a labelled bag). It is essential to pay attention to the alignment of the tabletop (front/rear). The holes for the hand control are on the front edge.

front edge. Holes or screw points are provided for this purpose on the table frame and on the tabletop.

screw points are provided for this purpose. All the screw points provided must be used.



2) Assembly of the manual switch

Now mount the handset on the table top using the fixing material supplied (screws in a labelled bag).

(screws in a labelled small bag). Holes or screw points are provided on the handset and in the tabletop for this purpose.

OPERATION

Adjust desk height

The height adjustment is operated by means of the release lever mounted under the table top.

Make sure that there are no objects or persons in the entire lifting range.

Ensure that all connecting cables of devices on the desk are of sufficient length.

Make sure that there is only the maximum payload of 25kg on the desk.

If the desk is overloaded, the desk top will sink too quickly.

The height adjustment of the desk may only be operated with two hands.

Hold the desk top firmly with one hand during the entire height adjustment.

Guide the desk top as centrally as possible.

With the other hand, press the release lever in the direction of the tabletop. The table top is moved upwards. To move the desk down, press the desk top down while holding down the release lever.

TROUBLESHOOTERS

In the event of faults or malfunctions, please check whether the unit has been operated in accordance with the operating instructions.

Check the following points in particular:

- Is the maximum permissible load observed?
- Is the table top loaded on one side?
- Is there dirt in the area of the telescopic rods?
- Is there a blockage caused by a foreign object?
- Check the correct fit of the Bowden cable with which the release lever is connected to the telescopic unit (no kinks?).
- Make sure that no parts have come loose from each other.

If the malfunction cannot be remedied, please contact our service number.

TECHNICAL DATA

Ambient temperature during operation	0-30°C
Permissible relative humidity (for operation)	5-80% (non condensing)
Storage and transport temperature	-40°C to +85°C
Permissible relative humidity (for storage)	5-90% (non condensing)
Lifting force max.	200 N (≈ 20 kg)
Stroke length depending on version	min. 650 - 1250mm

CONTACT

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