



O&M MANUAL

LIFT3 COLLECTION



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FINISHES

LIFT3 WORKSTATION



TOP FINISHES - LIFT3

MFC - SQUARE EDGE

35	SO	60	YY	69	20	19
Verade Oak Kronospan D305 SU	Light Sorano Oak Egger H1334 ST9	Grey Nebraska Oak Egger H3332 ST10	Beige Grey Lorenzo Oak Egger H3146 ST9	Gold Craft Oak Kronospan K003 PW	Natural Noble Elm Kronospan D5500 SU	Silver Liberty Elm Kronospan K019 PW
24	VV	46	BB	30	RR	10
Tiepolo Walnut Kronospan D8953 SU	Maple Kronospan D375 PR	Bavaria Beech Kronospan D381 PR	Black Egger U999 ST7	Anthracite Kronospan U164 PE	Reed Green Egger U604 ST9	Stone Grey Egger U727 ST9
GG	KK	NN				
White Egger W980 ST2	Grey Egger U708 ST9	Taupe Grey Egger U750 ST9				

MF MDF - 25MM WITH ABS EDGING AND UNDERCUT EDGE DETAIL

24	VV	UU	GG	27
Tiepolo Walnut Kronospan D8953 SU	Maple Kronospan D375 PR	Light Grey Kronospan U112 PE	White Kronospan K101 PE	Graphite Kronospan U162 PE

METAL FRAME FINISHES

STANDARD LEG FINISHES

B	W
RAL9005 Black	RAL9016 White

OTHER

M	R	Z	C
RAL9006 Silver	Raw Clear Lacquer	Bronze Y2214F	Beige Grey RAL7006

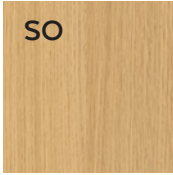
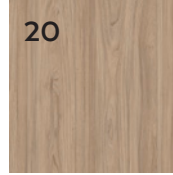
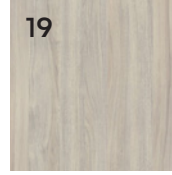
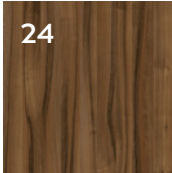
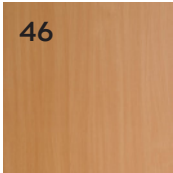
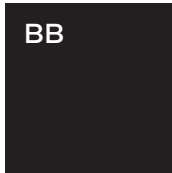
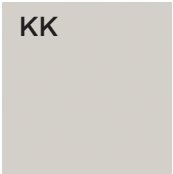
Other finishes are available at a minimum order quantity.
Order less than 15 positions are subject to a surcharge.

DISC LIFT3 WORKSTATION

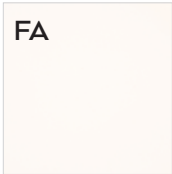
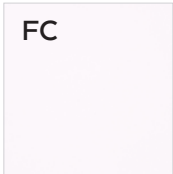
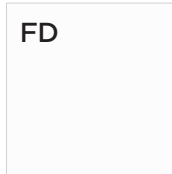
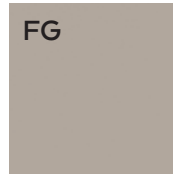
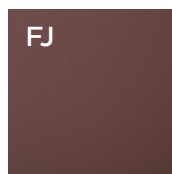
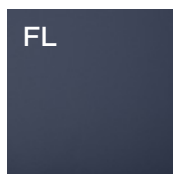
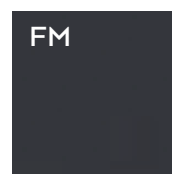
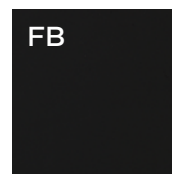


TOP FINISHES - FOR DISC LIFT3

MFC - SQUARE EDGE

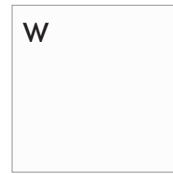
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GG 	KK 	NN 				
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FENIX WITH LAMINATE BACKING. MATCHING ABS EDGE

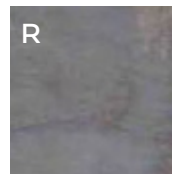
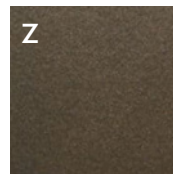
FA 	FC 	FD 	FE 	FG 	FO 	FP 
Bianco Male	Bianco Alaska	Bianco Kos	Beige Luxor	Beige Arizona	Castoro Ottawa	Grigio Londra
FF 	FK 	FI 	FJ 	FL 	FM 	FB 
Grigio Efeso	Grigio Antrim	Verde Comodoro	Rosso Jaipur	Blu Fes	Grigio Bromo	Nero Ingo

METAL FRAME FINISHES

STANDARD LEG FINISHES

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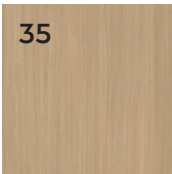
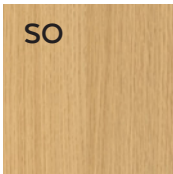
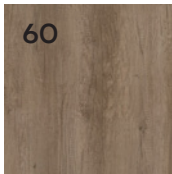
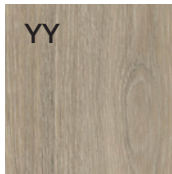
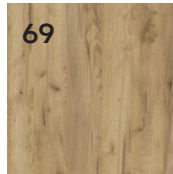
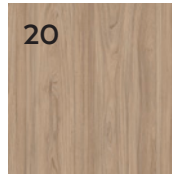
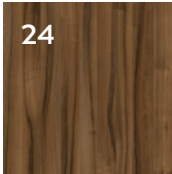
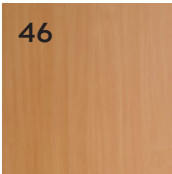
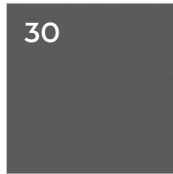
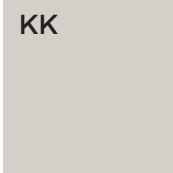
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LIFT EV WORKSTATION



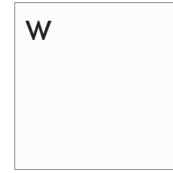
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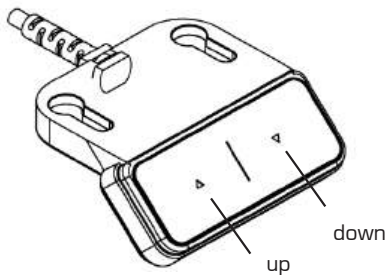
LIFT3 | LIFT3 DISC | LIFT EV WORKSTATIONS

OPERATING INSTRUCTIONS

OPERATION

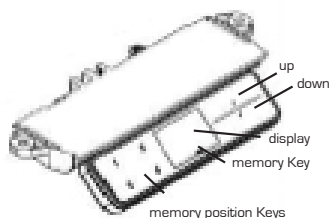
1) Normal operation (with all control panel versions)

The Up and Down buttons move the table up or down in direction of the arrow; the table stops when it reaches the end position. Hold the button until the desired position has been reached.



2) Operation with COMFORT / Touch / inlay control panel with display and memory

This control panel is also equipped with a display to show the current table height in centimetres or inches, as well as being able to store 2 or 4 "Memory" positions (table heights). The display can be pushed under the front edge of the table top if desired.



touch - hand panel

Note: For more information assembly, the push-push function, and advanced features of the TOUCH and inlay control panel, please refer to the separate operating instructions.

a) Comfort control panel - Saving a position:

Move the table to the desired height using the UP or DOWN buttons.

Then press the SAVE button (the display shows "S -") and then one of the position buttons 1-4 (the display will show "S 1"). The control unit confirms the saving process with a double-click sound and after about 2 seconds, the display will show the current table height again. A maximum of 4 different positions can be saved in this way.

b) Comfort control panel - Calling up a saved position:

Hold down the button of the desired saved position (1, 2, 3, or 4) and the table will move to the saved position regardless of the current position. The button must be pressed until the position is reached; if the button is released prematurely, the table will stop.

c) Comfort control panel - Adjusting a height display

If the height displayed does not match the actual height of the table top, the display can be corrected as follows:

- Press and release the SAVE button.
- Press the DOWN button for about 5 seconds, until the height display starts flashing.
- Measure the height of the table and enter the measured value (in centimeters or inches depending on the setting) using the UP or DOWN button.
- Confirm your entry by pressing the SAVE button briefly.

To exit the menu without making a selection, wait about 10 seconds until the height display appears again.

d) Comfort control panel - Changing the unit of the height display (S5 menu)

The control panel display can show the height in both centimetres and inches.

The unit can be changed using the S5 menu. If the display has been set to centimetres, after the menu selection the height is displayed in inches, while if the display was previously in inches, it can likewise be changed to centimetres.

To change the unit, proceed as follows:

- Press 1, 2, and UP together until the display shows "S X". (X represents a number - continue to the step after the next one as soon as "S 5" is displayed)
- Press the UP or DOWN button until the display shows "S 5".
- Confirm by pressing the SAVE button. Now the display is changed from centimetres to inches or from inches to centimetres, depending on the previous setting.

To exit the menu without making a selection, wait about 10 seconds until the height display appears again.

e) Comfort control panel - Container-stop and shelf-stop position

These two functions can be used to limit the range of movement of the sit-stand table (for example if there is a container under the sit-stand table). A container-stop position can be set only in the lower half of the movement range, a shelf-stop position only in the upper half of the movement range. If a container stop position is set, it is used as the lower end position, while a shelf-stop position corresponds to the upper end position of the movement range.

To save a container- or shelf-stop position, follow these steps:

- Move the sit-stand table to the position that you want to use as a new container- or shelf-stop position
 - Control panel up / down: Now press the up and down buttons simultaneously for 10 sec
 - COMFORT control panel: Press the Save button for 10 seconds
- The control unit confirms the saving process with a double-click sound

To deactivate a container- or shelf-stop position, follow these steps:

- Move the sit-stand table to any position in the lower half of the movement range to deactivate the container-stop, or in the upper half of the movement range for the shelf-stop position
 - Control panel up / down: Now press the up and down buttons simultaneously for 10 sec
 - COMFORT control panel: Press the Save button for 10 seconds

Note: These steps must be performed separately for the container-stop position and the shelf-stop position! This feature is only available for motor group 1!

3) Enabling and disabling the screen lock TOUCH / inlay control panel:

The screen lock is enabled or disabled by swiping the display. A key is shown on the display when the key lock is activated.



The key lock is activated and deactivated by swiping left or right below the display.

Note: The swiping direction is not relevant.

Note: Make sure that you only swipe across the display lightly without pressing any of the buttons.

Note: At the time the key lock is activated / deactivated, the display must be active (e.g. showing the current height). Briefly pressing a button, for example on the UP button, activates the display.

4) Function – Slow moving speed areas

This function [low speed area] causes the speed to slow down automatically during adjustment of the table top before reaching the following positions:

- Uppermost and lowermost table top position
- All saved positions (e.g.: memory positions, container-stop position)

5) Optional feature – safety area

This function causes a safety stop at a defined table top position (preset by software in the control unit), for example, 25 mm above the lower table top position.

The safety stop works as follows:

- Press the table position key down (and hold it down). The table top is moved to the beginning of the safety area.
- The adjustment of the table top is stopped above the safety margin.
- Press the table position key down again.
The table top is then adjusted to the lowest table top position.

Note: Table top positions cannot be saved in safety areas!

TROUBLESHOOTING

Error	Cause	Remedy
Table does not move	No power supply	Plug in the power cable, if necessary check connection on the control unit
	No or loose connection to the drives / side bases	Check or reconnect the plug connections of the motor cables on the control unit and on the drives
	No connection to the control panel	Check or reconnect the plug connection on the control unit
	max. lifting capacity exceeded	Reduce weight
	max. operating time exceeded	Control unit reactivates automatically after about 3 minutes CAUTION! The max. movement time of 2 minutes is only available again after a rest period of min. 18 minutes.
	Defective drive	Contact customer services
	Defective control unit	Contact customer services
	Defective control panel	Replace control panel
Table only moves downwards slowly	Control unit is awaiting re-initialisation	see Initialisation, page 16
Table only moves slowly	max. lifting capacity exceeded	Reduce weight
Table only moves briefly on one side and then stops	No or loose connection to the drives / side bases	Check or reconnect the plug connections of the motor cables on the control unit and on the drives
	Defective drive	Contact customer services

ERROR MESSAGES ON THE DISPLAY OF THE CONTROL PANEL (OPTIONAL)

Display	Cause	Remedy
HOT	The control unit monitors the operating time (time-controlled) and its max. temperature. A value has been exceeded.	Wait until the control unit has cooled down and the "HOT" message on the display disappears. The table is then ready for use again.
E00	M1 - Internal error	Disconnect the mains plug! Contact customer services.
E01	M2 - Internal error	
E02	M3 - Internal error	
E12	M1 - defect	Disconnect the mains plug! Remedy the external short circuit, check the cables to the motors for possible damage or Plug the correct motor into the affected socket. Reactivate the control unit.
E13	M2 - defect	
E24	M1 - overcurrent	Collision? -> Rectify if necessary max. load exceeded -> remove the load from the table. If the fault persists after that, contact customer services.
E25	M2 - overcurrent	
E36	M1 - Not connected	Motor not connected. Check cable / plug connection to the motors and perform reset
E37	M2 - Disconnected	
E48	Overcurrent Motor Group 1	Collision? -> Rectify if necessary max. load exceeded -> remove the load from the table.
E55	Motor Group 1 - synchronisation lost	Motor position too different Reduce load on the table if necessary. Reinitialise (RESET) table.
E60	Collision detected	optional ISP and sensor function. Remove cause.
E61	Motor replaced	Connection to the motor has been interrupted or a new motor connected. Reinitialise (RESET) table.
E62	Overcurrent	Control unit - Total overcurrent, overload
E63	External sensor or cable not connected	External anti-crush bar or other add-on module not connected, check connector if necessary.
E64	Authentication error	Reinitialise (RESET) table
E65	Overcurrent and short circuit	If errors occur during movement. Collision? Load too heavy?

Display	Cause	Remedy
E67	Overvoltage	Disconnect the mains plug! Contact customer services. Mains or power supply fluctuations?
E70	Change in the drive configuration	Unplug and wait min. 5 seconds, then reinitialise the table (RESET)
E81	Internal Error	Reinitialise (RESET) table. Unplug the power cable for a few seconds then plug in again. If this error occurs regularly, disconnect the power cable and contact customer services.

(Motor = drive in the mounting column or in the side base)

Note: The **Power Fail Detection** of the motor control unit detects power failures and saves all relevant data before the voltage drops below a critical level.

In a few exceptional cases, the data cannot be saved and the next time the control unit is turned on, the display will show **E81** and the control unit will click three times.

To correct this error, a **manual reset** is required (See Initialisation / reset section).

Note: If a power failure occurs or the power cable is pulled out during height adjustment, a manual reset may be necessary.

If you cannot resolve an error as described, unplug the power cord, wait a few minutes, and try to initialise the table again!

If an error persists even after that, disconnect the table from the mains and contact customer services.

This list of errors is compatible with firmware 1.9.14 and above! For older firmware versions, ask us for a separate list of errors if necessary.

CONTROL UNIT CLICK CODES

Once the motor control unit is supplied with power, the control unit uses the built-in relay to acoustically inform the user about the system status and the reason for the last shutdown.

Number of clicks	When	Status information
2x	when mains on	Normal operation: The system is working without problems
1x		Emergency operation: The system is in emergency mode, the drives cannot be used. Check the LEDs if present and / or the error code on the display of the control panel.
3x – 6x		Last shutdown incomplete / Forced reset: Check the LEDs if present and / or the error code on the display of the control panel.



> This operating instruction will explain how to assemble, use and service the product. All products are subject to a function and quality test before they leave our factory. If you should still have problems with your product, you can contact our service department at any time. The product must be assembled according to this instruction. Changes to the product or improper use can have an effect on the safety, function and the service life. Figures can deviate from the actual items due to different models/types.

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1) SAFETY NOTICES

Make sure you observe these safety instructions!

- > Never open the motor control unit. There is a risk of electric shock.
- > The motor control unit may essentially only be operated with the mains voltage specified on the type plate.
- > This product is not designed for continuous operation. The table top height can be adjusted without interruption no longer than the operating time indicated on the type plate.
- > Only original parts from the manufacturer are allowed to use.
- > Use only original accessories from the manufacturer.
- > Be sure to use the supplied cord set and there moduls.
- > Don´t use a damaged cord set.
- > If the cord set is damaged, it must be replaced by an qualified person.
- > Children must not play with the device.
- > This product can be used by children if they are supervised and don´t play with the product.
- > Cleaning and user maintenance must not be undertaken by children without supervision.
- > Children under 8 years are keep away from the product, the components and the cord set.
- > This unit can be used by children aged 8 years and above and by persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, if they are supervised or have been instructed in the safe use of the unit and understand the hazards involved.
- > Before connecting or disconnecting components to the motor control unit, be sure to disconnect the cord set from the mains.
- > If a fault occurs unplug the cord set immediately.
- > If the product is visibly damaged, makes unusual noises, or causes odours, it may not be assembled or used.
- > There is a danger of crushing when the product is operat. Therefore, make sure that no objects or people are in the danger zone.
- > Solid objects are usually detected by the optional collision protection, but the danger of crushing for persons still exists!The collision protection protects the system, NOT people!
- > All moving parts of the table frame must be a necessary safety distance of min. 25 mm from adjacent components.
- > Modifications to the components of the product, including the motor control unit and the control panels, are not allowed.
- > The electric motor-driven sproduct may not be operated in an explosive atmosphere.
- > The product must not be operated in humid rooms.



2) FEATURES

- >> High efficient switch mode power supply (SMPS)
- >> Low Standby power consumption (0,1 W)
- >> Nominal voltage 120-240 V
- >> Secured plug connectors
- >> Up to 4 memory positions (depending on control panel)
- >> Object protection control (OPC)
- >> Programmable low position stop (LPS)
- >> Programmable top position stop (TPS)
- >> Low speed zone
- >> Wide control panel range

3) INTEND USE

This product may only be used in combination with a professional workstation frame. The use of this product for a purpose other than that mentioned above is only permissible with the consent of Task Systems Ltd.

4) TARGET GROUP

- >> commissioning and assembly operators
 - >> Maintenance personnel
- Requirements for commissioning and assembly**
- >> mechanical and electro-technical engineering basics (appropriate instruction)
 - >> Reading the assembly and instruction manual

5) BEFORE INSTALLING, UNINSTALLING, OR TROUBLESHOOTING

- >> Stop the product.
- >> Turn off the power and unplug the power cord.
- >> Take any weight off the frame.
- >> Electrical equipment may only be opened or replaced by qualified staff.

6) IMPORTANT INFORMATION FOR RESELLERS

Resellers are defined as those companies which purchase products from Task Systems Ltd and sell them as their own product.

- >> For the sake of EU-conformity and product safety, we recommend to provide users of your products with operating instructions in the relevant official EU language.
- >> On delivery join operating instructions containing all safety notices required by the end user for the safe use of this product.
- >> The operating instructions for your end product must contain the following notice:
It is essential to read the operating instructions before putting the product into operation.
- >> The operating instructions must be strictly kept in close proximity to the product.
- >> Make sure to subject your product to a risk analysis in order to be able to react to possible residual risks.
- >> Make sure that no unauthorised persons manipulate the product.

7) IMPORTANT SERVICE INFORMATION

In the event of a dysfunction, please contact your customer services immediately!

8) REPAIRS

In the event of a technical dysfunction with this device, please contact an authorised customer service center. You will find trouble shooting solutions for most simple possible dysfunctions in the error messages section.

9) WARRANTY

The warranty on this product is 24 months. It covers all material and production faults and is valid from the manufacturing date (see type plate). The warranty is valid only under the condition that the product is assembled and installed properly and professionally within the described parameters and that the maintenance and repair were only carried out by authorised service personnel. The product may not be handled or used improperly, and no changes may be made to the frame, otherwise the warranty will become invalid. For more information, please refer to our General Terms and Conditions.

10) SCOPE OF DELIVERY

The standard delivery includes one control unit DYH-020. The cord set can be ordered separately.

11) ASSEMBLY NOTICE

- >> Use only screws in accordance with the enclosed assembly diagram for assembling the product. Incorrect screws can cause damage to the product.
- >> The cord set must be disconnected from the mains.
- >> Make sure that before operation, the product is acclimatised to the temperature and humidity values specified in the technical data.
- >> Save this operating manual for future needs.

12) MAINTENANCE / CLEANING

- >> Remove dust and dirt regularly from the product
- >> The product may only be cleaned with a dry or slightly moisturised cloth.
- >> Make sure that there is no damage or cracks at the guide tubes.
- >> Check whether all screws and connecting plugs are fastened tightly and check proper functioning.
- >> Aggressive cleaning agents may cause damage or discolouration to the product. Therefore only agents with a pH value of 6-8 may be used.
- >> Make sure that no liquid gets into the system. There may be risk of personal injury.



13) ASSEMBLY

The control unit is assembled on the underside of the desk top. Therefore you need a pencil, a drilling template, two screws (length corresponding to the top thickness) and a suitable screwdriver.

- >> Position the control unit at the desired location using the drilling template
- >> Mark both drilling holes with a pencil
- >> Pre-drill 2 holes
- >> Fix the control unit to the predrilled points with two screws and tighten them up.

14) DISPOSAL

- >> The control unit is an electrical device according to directive 2002/96/EC.
- >> Ensure eco-friendly disposal of all components.

15) PUTTING THE SYSTEM INTO OPERATION

- >> The desk frame has to be fully assembled.
- >> The control unit and the control panel have to be mounted.

15.1) MOTOR CONTROL UNIT sockets

- >> M1: Motor socket 1
- >> M2: Motor socket 2
- >> HS: Control panel socket (VUI)
- >> AC: power socket
- >> D: Anti-collision interface (sensor)

15.2) CONNECTING MOTORS

- >> Make sure that the connector cables of the motors reach the control unit.
- >> It may be necessary to mount the control unit off-centre in case of angle combinations or extremely long desks. In that case an extension cable is required.
- >> Connect the control unit and the motor. The plug connections must lock firmly.

15.3) CONNECTING THE CONTROL PANEL

- >> Connect the control panel to the control unit.
- >> You can choose from a wide range of control panels.

15.4) CONNECTING POWER CORD

- >> Connect the power cord after all other electrical connections have been made.
- >> The desk has to be initialized before operating.

15.5) INITIALISATION / RESET

The desk has to be initialised, after:

- >> final assembly
- >> every interruption / separation of the connections between motor and control unit

For initializing simultaneously push the UP and DOWN buttons on the control panel until the table does not move anymore. Releasing the buttons too early leads to a malfunctioning. If this happens, please repeat the process.

The upper end position is preset in the control unit. Therefore, only the control unit version programmed for the type of desk frame you ordered may be used!

15.6) OPERATION THE UP/DOWN CONTROL PANEL

The UP and DOWN buttons move the table up or down in the direction of the arrow. The height adjustment stops when the top reaches its end position. Push the button until the desired position has been reached.

15.7) OPERATING THE "COMFORT" CONTROL PANEL WITH MEMORY FUNCTION

The UP and DOWN buttons move the table up or down in the direction of the arrow. The height adjustment stops when the top reaches its end position. Push the button until the desired position has been reached. This control panel is also equipped with a display to show the current table height in centimeters. On top of this, 4 memory positions can be stored..

a) Saving a memory position

Move the table to the desired height. Push simultaneously the memory button and the position button [1,2,3,4]. The display shows „-“. Once the position is saved, the display flashes and the „-“ and subsequently shows the current desk top height.

b) Selecting a saved memory position

Push the button of the desired saved position [1, 2, 3, or 4] and the table will move to the saved position regardless of the current position. The button must be pushed until the position is reached. If the button is released too early, the height adjustment will stop.

c) LPS (low position stop) / TPS (top position Stop)

These two features enable to limit the stroke of the desk. Attention: These two positions have to be stored separately for the lowest position stop and top position stop. The LPS (low position stop) can be defined in the lower half of the stroke, the TPS (top position stop) is programmable in the upper half. If the lowest position is saved, the position will be the new lowest position, independent of the adjustment range. If you set a top position stop, this position will be the upper limit position. These two features are available with the control panel up/down and the control panel memory.

For programming the LPS or TPS adjust the desk height to the desired position. Push the up and down button simultaneously until the control system clicks twice. The LPS or TPS is stored. After the double click please release the up and down buttons within 5 seconds. Otherwise the control system will do an



LiFT3 DYH-020

initialisation drive. If the LPS position is saved, the memory control panel shows „L“ at the display. For the TPS, the control panel shows „H“.

To deactivate the LPS or TPS follow the below instruction:
Adjust the desk height to any position in the lower half of the stroke to deactivate the LPS. Move the table in any position in the upper half to deactivate the TPS. Press the up and down button simultaneously until the control system clicks twice. The LPS or TPS is deactivated. After the double click please release the up and down buttons within 5 seconds. Otherwise the control system will do an initialisation drive.

16) TECHNICAL DATA

Drive system 37500 with LiFT3 DYH-020 motor control unit

16.1) General

Supply voltage	100-240 V / 50-60 Hz
Nominal voltage	120-240 V / 50-60 Hz
Standby power at nominal voltage, primary (typical)	≤0.1 W
Ambient temperature during operation	0-30°C
Permissible relative humidity (for operation)	5-85% (non-condensing)
Storage and transport temperature	-40°C to +85°C
Permissible relative humidity (for storage)	5-90% (non-condensing)
Protection class	II
IP class	IP 20
Max. operating time	10% (2 min. on / 18 min. off)
Nominal lifting speed of drive columns (decreases under max. load)	38 mm/s

16.2) Single drive (column / side base)

Lifting force max.	600 N	(≈ 60 kg)
Stroke length depending on version	see diagram	
Power consumption max., primary	350 W	

16.3) Table frame with 2 drives (column / side base)

Lifting force max.	1000 N (≈ 100 kg)
Stroke length depending on version	see diagram
Power consumption max., primary	350 W

17) CONTROL CONNECTIONS



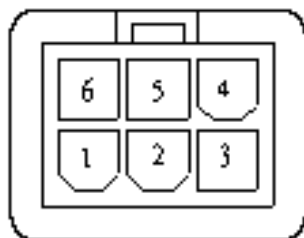
HS Control panel
AC Power Socket
D Anti-collision interface (sensor)
M1 Motor socket 1
M2 Motor socket 2

18) LABEL





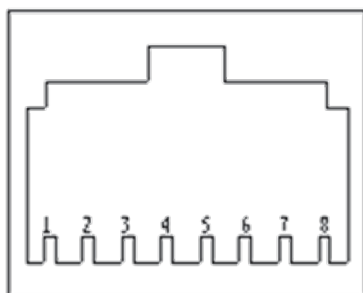
19) MOTOR SOCKET



- 1 Motor+
- 2 +7V
- 3 GND
- 4 Hallsensor 2
- 5 Hallsensor 1
- 6 Motor-

Pin	Description
Motor+ / Motor - Hallsensor 1,2 +7V, GND	Power supply lines for motors Sensor input lines for hall sensors Power supply lines (e.g. for control panels)

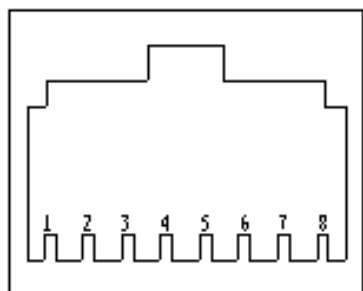
20) CONTROL PANEL SOCKET



- 1 Key dn
- 2 Hs1/Hs2
- 3 Hs3
- 4 Key up
- 5 +5V
- 6 GND
- 7 GND
- 8 Mode

Pin	Description
+5V, GND HS X	Power supply lines for control panel Parallel control panel input lines

21) OPC-INTERFACE (SENSOR)



- 1 NC
- 2 Sensor 1
- 3 Sensor 2
- 4 NC
- 5 +5V
- 6 NC
- 7 GND
- 8 EN

Pin	Description
+5V, GND Sensor1, 2	Power supply lines Reserved

22) TROUBLESHOOTING

Error	Cause	Remedy
Table does not move	No power supply	Plug in the power cord, if necessary check connection on the control unit
	No or loose connection to the motors / side bases	Check or reconnect the plug connections of the motor cables on the control unit and on the drives
	No connection to the control panel	Check or reconnect the plug connections of the motor cables on the control unit and on the motors
	Max. lifting capacity exceeded	Reduce weight
	Max. operating time exceeded	Check or reconnect the control panel plug connection on the control unit
	Control unit reactivates automatically after about 18 minutes.	Contact customer services
exceeded	Defective motor	Reduce weight
	Defective control unit	Replace control panel
	Defective motor	Contact customer services
	Defective control unit	Contact customer services

23) ERROR MESSAGES (optional control panel memory)

Display	Cause	Remedy
E-1	Internal power supply system error	Remove power plug. Contact customer services.
E-3	Overcurrent protection	Collision ? -> Rectify if necessary max. load exceeded -> remove the load from the table.
E-4	Internal power supply system error	Remove power plug.
E-5	Hall-Signal Motor A	Check plug connection at Motor A
E-6	Overcurrent Motor A	Collision ? -> Rectify if necessary max. load exceeded -> remove the load from the table.
E-7	Overcurrent Motor B	Collision ? -> Rectify if necessary max. load exceeded -> remove the load from the table.
E-8	Motor connection disconnected	Connection to the motor has been interrupted or a new motor connected. Reinitialise (RESET)
E-9	Hall-Signal Motor B	Check plug connection at Motor B
E-11	Anti collision released	Check the range of movement, max. load exceeded



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Display	Cause	Remedy
E-12	The control unit monitors the operating time (time controlled) and its max. temperature. A value has been exceeded.	Wait until the control unit has cooled down and the „E12“ message on the display disappears. After that, the desk is ready for use again.

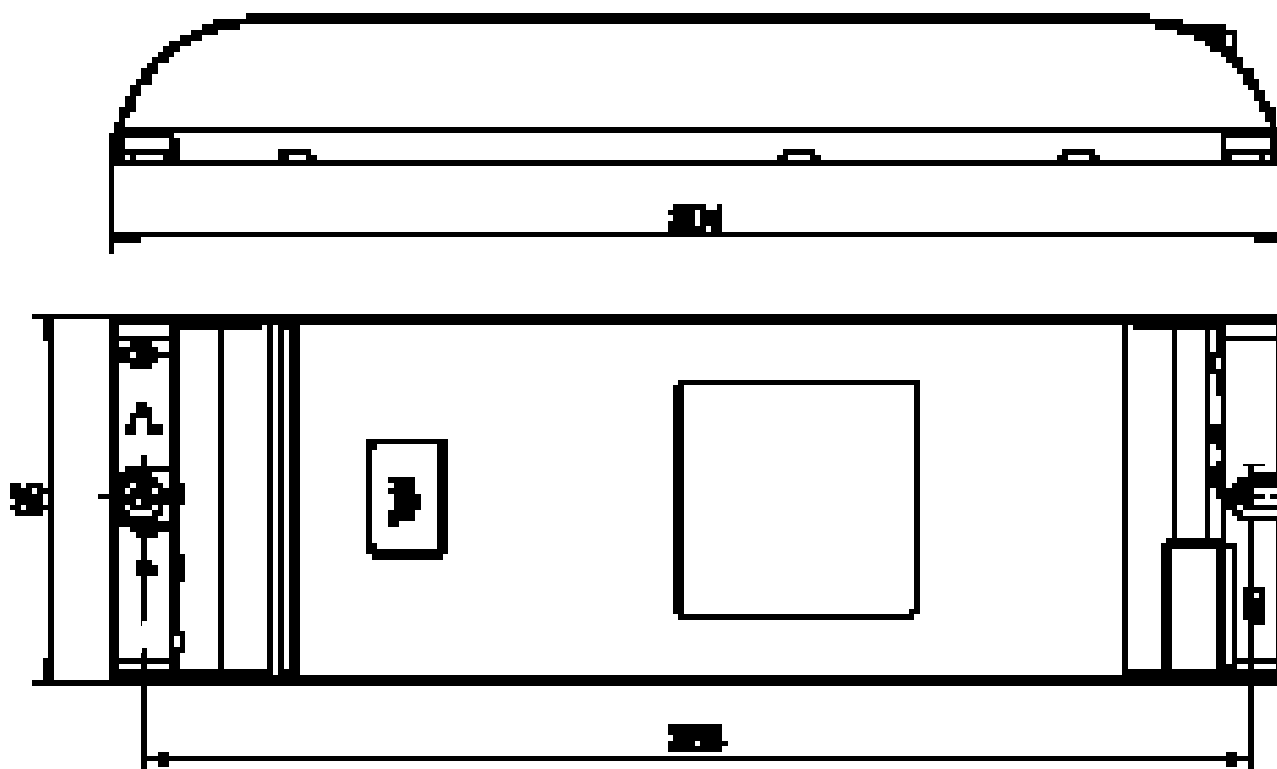
[Motor = drive in the column or in the side base]

If you cannot resolve an error as described, unplug the power cord, wait a few minutes, and try to initialise the table again!

If after the reinitialising an error persists, disconnect the table from the mains and contact customer services.

This list of errors is compatible with firmware 2.2 and above!
For older firmware versions, ask for a separate error message list if required.

24) PRODUCT DIMENSIONS



LIFT3 | LIFT3 DISC | LIFT EV WORKSTATIONS

CARE & MAINTENANCE

WOOD CHARACTERISTICS

Each tree is naturally unique, so variations in grain and colour should be expected both between logs and within the same log.

VENEER SURFACES

All surfaces, which have a lacquered finish unless an oiled finish has been applied. While lacquer is highly durable, it can scratch if abrasive objects are placed on or dragged across it. To protect the finish, all objects placed directly on veneered surfaces should have felt pads or rubber feet. Avoid placing briefcases, handbags, or dragging equipment, packaging, or boxes across lacquered surfaces, as trapped grit or dirt can cause visible scratches. Use table mats for plates, cups, glasses, and bottles to prevent surface damage. Darker veneers are more prone to showing scratches.

CLEANING INSTRUCTIONS

For daily cleaning, wipe with a clean, damp (not wet) cloth, followed by a dry cloth. For tougher stains, dip your cloth in a mild soap and water solution, then wipe with a cloth dampened in clear water before drying thoroughly. High-gloss polish may help minimize fine scratches. For blemishes, chips, or gouges, contact special services for professional repair.

Soil build-up should be removed with a soft yellow duster and a beeswax polish, (silicon free).

Apply a light coating of wax to each section buff one section at a time with a soft yellow duster so that every part of the table surface has been polished. This will build up a lustre over time.

We recommend routine maintenance be carried out by cleaning services. If chips, scratches or gouges occur please contact specialist repair as soon as detected. If left, moisture and dirt can be absorbed into the core material causing irreparable damage.

WATER / ALCOHOL/ BEVERAGE SPILLS

Always use coasters to protect the finish from heat and moisture. Wipe up any spills immediately with a soft cloth or paper towel.

WRITING ON WOOD VENEER

Excessive pen pressure when writing can cause dents and damage to wood and veneer surfaces. To prevent this, use a desk pad or other protective covering in areas where frequent writing or paperwork is done.

OILED FINISHES

To maintain oiled wood veneer, gently brush the surface with a fine Scotch-Brite pad in the direction of the grain to open the wood's pores and remove fingerprints and dirt. Avoid using wax-based products (such as Pledge or Endust), aerosol cleaners, polishes, waxes, abrasive cleaners, or oily polishes.

Apply oil only when the wood appears dry, and immediately wipe off any oil that comes into contact with leather, plastic, or metal parts. Use a clean, soft, dry cotton cloth to wipe off excess oil, smoothing in the direction of the grain. After 10 minutes, buff the surface again with a clean, dry cloth until fully dry. After approximately three hours, polish with another soft, dry cloth. Allow the oil to cure for 24 hours before use to prevent transfer to clothing.

CLIMATE CONTROL

Veneer and solid timber naturally absorb and release moisture in response to changes in climate. In extremely dry conditions, wood may lose moisture and shrink slightly. To minimize movement, we recommend maintaining an average relative humidity of 50% ($\pm 10\%$).

Fluctuations in timber can cause bolts and screws to loosen over time, potentially leading to misalignment and uneven surfaces. Regularly check and tighten fittings to ensure stability.

DIRECT SUNLIGHT

Keep timber surfaces out of prolonged direct sunlight, as it can prematurely age the wood and damage the finish. During the first few months, avoid leaving objects or documents in the same spot for extended periods to ensure even darkening or lightening of the wood over time.

CLEANING MFC SURFACES

Melamine Faced Chipboards (MFC) are very easy to care and do not require any special maintenance.

It is an easily cleaned and hygienic surface which can be maintained by occasionally wiping over with a dry or damp clean cloth.

Dust can easily be removed using a dry/damp soft clean cloth.

Soiled surfaces can usually be cleaned with a soft clean cloth or sponge dampened with warm soapy water or a mild household detergent and wiped with a damp clean cloth to remove any remaining soap or detergent, and then dried with an absorbent paper towel or microfibre cloth.

Spillages must be removed immediately, the area washed with warm soapy water to remove any remaining spilled liquid or powder, finished with a damp soft cloth and then dried.

The following cleaning agents SHOULD NOT be used:

- Scouring and abrasive agents (abrasive powders, scourers, steel wool).
- Polish, washing powder, furniture cleaner, bleach.
- Detergents with strong acids and acidic salts.
- Steam cleaning equipment.

Never use substances that leave traces (waxes or oils for instance).

Hot objects should not be deposited on the surface, as this may result in discolouration.

CLEANING LAMINATE SURFACES

This surface is hygienic, easy to clean, and features an opaque, anti-fingerprint finish with antistatic properties, reducing dust accumulation and bacterial build-up. No special handling is required simply use a damp cloth with mild detergents. Most household cleaners are suitable, but avoid excessive water, as it can damage surrounding veneered surfaces and electrical components within the cubby flaps.

CLEANING FENIX SURFACE

EVERYDAY MAINTENANCE AND REMOVAL OF COMMON STAINS

As with any other material for interior design, a FENIX surface should be cleaned regularly. It does not require any special maintenance, just a damp cloth with warm water or a mild detergent. Almost all regular household cleaning products or disinfectants can be safely used. For the most common stains, you can simply clean the surface with warm water using a non-abrasive cloth. Tougher stains can be removed with non-abrasive household cleaners or solvents.

For older, dried or caked-on stains, use a magic sponge or soft cloth to remove them. After using any solvents, we recommend rinsing the surface with warm water and a detergent. Always rinse thoroughly to remove the detergent with clean water, preferably warm.

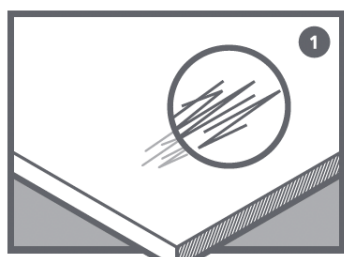
STUBBORN STAINS AND MINOR SCRATCHES

FENIX surfaces have a unique non-porous external layer, allowing you to keep it neat with simple, everyday care and cleaning methods. In case of stubborn stains, we recommend the use of a specific cleaning agent (as per the table reported on next page) to remove any trace of the stain.

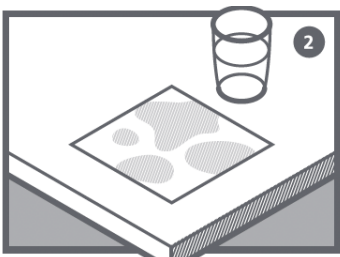
In case of micro-scratches, please refer to the MAINTENANCE INSTRUCTIONS for the surfaces as illustrated below.

MAINTENANCE INSTRUCTIONS

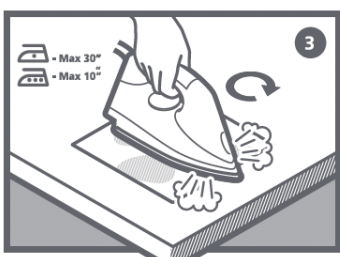
IRON



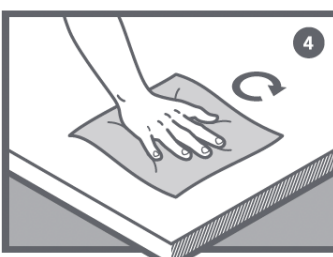
1. Superficial defects caused by micro-scratches.



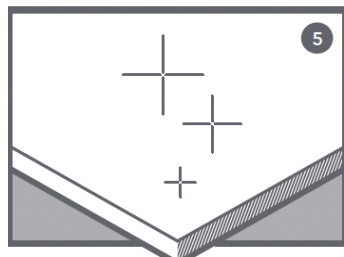
2. Place a dampened sheet of kitchen roll over the area where the micro-scratches can be seen.



3. Place the hot iron on the surface that needs repairing. Do not leave the iron on the surface for more than 10 seconds at a time.

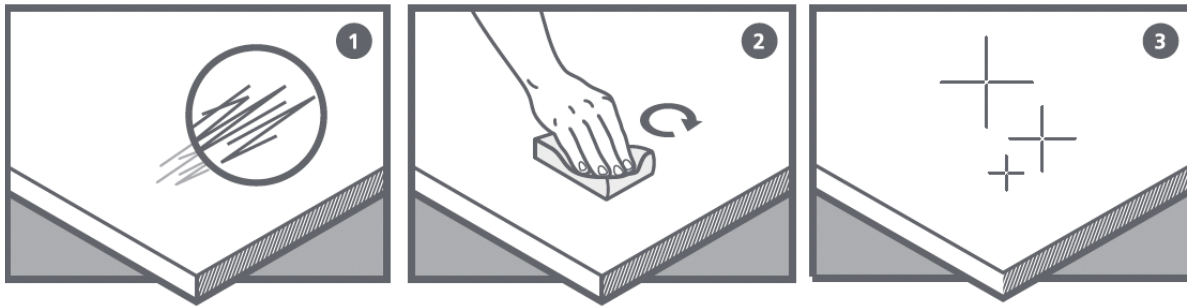


4. Rinse the repaired area with lukewarm water and a microfibre cloth.



5. The surface should now be healed.

MAGIC SPONGE



1. Superficial defects caused by micro-scratches.

2. Rub the magic sponge on the area where the micro-scratches can be seen. The sponge can be used dry or slightly damp.

3. The surface should now be healed.

USEFUL FENIX CLEANING ADVICE

For the best results when cleaning FENIX, it is important to remember the following advice:

- although very resistant, a FENIX surface must still never be treated with products containing abrasive substances, macro-abrasive sponges or unsuitable materials such as sandpaper or steel wool;
- strongly acidic or alkaline products should be avoided because they can stain the surface;
- bleach and heavily-chlorinated products should be avoided because they can degrade the surface. Sodium hydrochloride should be used at concentrations lower than 5%, and for no more than 5 minutes at a time, then rinsed off with a sponge or towel;
- hydrogen peroxide at concentrations lower than 3% should be carefully rinsed off. For concentrations higher than 3%, we recommend avoiding leaving this solution in contact with the surface for more than 10 minutes at a time, and the surface must be thoroughly rinsed with a non-abrasive sponge and then dried well;
- when using solvents, the cloth used must be perfectly clean so as not to leave marks on the FENIX surface. Any marks may, however, be removed by rinsing with hot water and drying well;
- do not use furniture polishes or wax-based cleaners in general, because they tend to form a sticky layer on the FENIX surface that attracts and traps dirt;
- do not use metal scrapers, iron brushes or any other metal tool to remove stains, paint, plaster or other substances from the surface.

FENIX CLEANING INSTRUCTIONS

CATEGORY	TYPE OF STAIN	AGE		
		LIGHT	MODERATE AND RECENT	STUBBORN
EVERYDAY DIRT	Dust, dirt in general, mixed dust and grease	1	2	2
	Fingerprints, nicotine stains, rubber marks	3	4*	4*
	Traces and marks of limescale, rust	2	5	5
	Black smoke	2	2	2
FOODS & DRINKS	Syrup, fruit or vegetable juice	1 or 2	2	2
	Sugar syrup, jam, caramel	1 or 2	2	2
	Spirits, milk, tea, coffee, wine, beer	1 or 2	2	2
	Animal and vegetable fats and oils	3	4*	4*
	Sauces, eggs	3	4*	4*
	Gelatin, organic residues, gum arabic	2	2	2
CLEANERS & POLISHES	Detergents, soap	1 or 2	2	2
	Furniture and floor polish	3	3	4**
	Shoe polish	3	3	4**
PAINTS & INKS	Pencil marks and chalk	1	2	2
	Pen ink and markers, tar	4**	4**	4**
	Synthetic oil paint	9 + 10	10	10
	Watercolour paint, colours and adhesive soluble in water or in aqueous dispersion (vegetable and vinyl)	2	2	2
	Graffiti, paint spray, paint, etc.	9 + 12	12	12
COSMETICS	Lipstick	3	3	4**
	Hairspray, foundation, face powder	4**	4**	4**
	Nail polish	9 + 4**	4**	4**
SOLVENTS	Halos, often as a result of use of solvents	4***	4***	4***
	Solvent inks for print	4**	4**	4**
WAX	Candle wax, paraffin wax, plaster-based waxes (tailoring)	3	11	11
SILICONES RESINS & GLUES	Silicone mastics, silicone-based products	6	6	7
	Residues of acrylic adhesives or vegetable gum after the protective film has been removed	12	12	12
	Two-component paints, glues and adhesives	4**	4**	7
	Synthetic resins	4**	4**	7
	Neoprene glue	9 + 4*	4*	4*
ORGANIC FLUIDS	Body fluids and dirt hospital (cells, dermis, germs, bacteria, blood, urine)	8	8	8

CLEANING INSTRUCTIONS - KEY

1.

USE A SOFT CLOTH OR PAPER TOWEL, EITHER DRY OR DAMPENED WITH WATER.
2.

USE WARM WATER (UP TO 35-40°C) WITH SOAP OR A MILD HOUSEHOLD DETERGENT, LEAVING IT TO WORK UNTIL THE DIRT STARTS TO LOOSEN.
3.

INITIALLY USE A DRY SOFT CLOTH OR PAPER TOWEL. THEN USE WARM WATER (UP TO 35-40°C) WITH SOAP OR A MILD HOUSEHOLD DETERGENT, LEAVING IT TO WORK UNTIL THE DIRT STARTS TO LOOSEN.
- 4*.

USE A DEDICATED SOLVENT*, THEN USE WARM WATER (UP TO 35-40°C) WITH SOAP OR A MILD HOUSEHOLD DETERGENT, LEAVING IT TO WORK UNTIL THE DIRT STARTS TO LOOSEN.
- 4**.

USE A DEDICATED SOLVENT**, THEN USE WARM WATER (UP TO 35-40°C) WITH SOAP OR A MILD HOUSEHOLD DETERGENT, LEAVING IT TO WORK UNTIL THE DIRT STARTS TO LOOSEN.
- 4***.

USE A DEDICATED SOLVENT***, THEN USE WARM WATER (UP TO 35-40°C) WITH SOAP OR A MILD HOUSEHOLD DETERGENT, LEAVING IT TO WORK UNTIL THE DIRT STARTS TO LOOSEN.
5.

USE DETERGENTS CONTAINING ACETIC ACID OR CITRIC ACID AT UP TO 10% CONCENTRATION. RINSE WITH PLENTY OF WARM WATER. IF YOU USE DESCALING AGENTS FOR DOMESTIC USE, RINSE IMMEDIATELY.
6.

IMMEDIATELY WIPE AWAY ANY RESIDUE WITH WATER OR SUITABLE SOLVENTS BEFORE THE STAIN SETS. CHECK THE PRODUCT INSTRUCTIONS OR CONTACT THE MANUFACTURER FOR MORE DETAILS. FOR SILICONE, USE SUITABLE SOLVENTS.
7.

AFTER IT HARDENS, TRY REMOVING IT RUBBING WITH DRY TOWELS AND, USING WOODEN OR SOFT PLASTIC (E.G. NYLON) SPATULAS TO SCRAPE IT OFF WITHOUT CAUSING ABRASIONS OR SCRATCHES.
8.

AFTER USING WARM WATER (UP TO 35-40°C) WITH SOAP OR A MILD HOUSEHOLD DETERGENT, LEAVING IT TO WORK UNTIL THE DIRT STARTS TO LOOSEN, WASH WITH DISINFECTANT DETERGENTS OR SIMPLY DISINFECTANTS THAT ARE ON THE MARKET OR PRESCRIBED BY HEALTH PRACTICES. FOLLOW THE INSTRUCTIONS. STEAM CAN ALSO BE USED FOR THIS TYPE OF DIRT.
9.

IMMEDIATELY USE A DRY SOFT CLOTH OR PAPER TOWEL.
10.

USE TRICHLOROETHYLENE OR NITRO SOLVENT, THEN USE WARM WATER (UP TO 35-40°C) WITH SOAP OR A MILD HOUSEHOLD DETERGENT, LEAVING IT TO WORK UNTIL THE DIRT STARTS TO LOOSEN
11.

AFTER IT HARDENS, TRY REMOVING IT WITH DRY TOWELS AND WITH A PHYSICAL APPROACH, USING WOODEN OR SOFT PLASTIC (E.G. NYLON) SPATULAS TO SCRAPE IT OFF WITHOUT CAUSING ABRASIONS OR SCRATCHES. IN THE CASE OF WAX, PLACE A PAPER TOWEL OVER THE AFFECTED AREA, HEAT WITH AN IRON, THEN PEEL AWAY UNTIL COMPLETELY REMOVED.
12.

USE ALCOHOL ON METAL SURFACES. FOR OTHER SURFACES, USE ACETONE OR, IF THE STAIN IS ESPECIALLY STUBBORN, COMMERCIAL SOLVENTS SPECIFICALLY USED FOR REMOVING GRAFFITI****. THEN USE WARM WATER (UP TO 35-40°C) WITH SOAP OR A MILD HOUSEHOLD DETERGENT, LEAVING IT TO WORK UNTIL THE DIRT STARTS TO LOOSEN.
- *

GASOLINE, TURPENTINE, WHITE SPIRIT, TRICHLOROETHYLENE, PERCHLOROETHYLENE, TRICHLOROETHANE ESPECIALLY FOR NEOPRENE GLUES, ALCOHOL.
- **

ACETONE OR NAIL POLISH REMOVER, GASOLINE, TURPENTINE, WHITE SPIRIT, TRICHLOROETHYLENE, PERCHLOROETHYLENE, TRICHLOROETHANE ESPECIALLY FOR NEOPRENE GLUES, ALCOHOL.
- ***

ALCOHOL.
- ****

THE OFFENDING ITEMS CAN BE EASILY REMOVED IF THEY ARE SOLUBLE IN WATER, OTHERWISE USE ORGANIC SOLVENT OR SPECIAL GRAFFITI CLEANER.



CLEANING STAINLESS STEEL SURFACES

Stainless steel is fairly resistant to damage from dirt. Regular dusting should help keep the surface free from dirt and help stop scratching.

When necessary, surfaces should be gently wiped with a non-abrasive cloth, dampened with warm soapy water. Immediately dry with a clean and dry non-abrasive cloth.

A stainless steel cleaner can be used on any stubborn marks and oiling can reduce watermarks and improve the appearance of the steel.

CLEANING IPG POWDER COATED SURFACES

The powder coating applied to the steel helps protect the metal from damage and although very durable, every effort should be made to protect this layer.

Regular dusting should help keep the powder coating free from dirt and help stop scratching. When necessary, surfaces should be gently wiped with a non-abrasive cloth, dampened with warm soapy water.

Immediately dry with a clean and dry non-abrasive cloth.

MAINTENANCE UPHOLSTERY FABRICS

Regular cleaning is important in order to keep the upholstery textile looking its best and to prolong its life. Dust and dirt wear down the textile and also reduce its fire-retardant properties.

Normal cleaning

Vacuum frequently, ideally every week, at half power where appropriate. Wipe upholstery fabrics made from polyurethane with a dry or moist cloth. May also be vacuum cleaned with a soft brush.

Stain removal

If you act quickly, it is not difficult to remove spills and prevent stains from forming. However, we cannot guarantee complete stain removal.

First, scrape off any liquids or hardened residues with a spoon or a scoop before you proceed. Any loose particles must be vacuum cleaned before further cleaning.

Liquids must be soaked up with an absorbent napkin or cloth.

Remove non-greasy stains by carefully dabbing with a lintfree cloth or sponge wrung out in warm water. Edge marks can be avoided by dabbing gently in circular motions towards the centre of the stain with a clean lint-free cloth. Remove greasy stains by using appropriate detergents or solvents. In all cases, we recommend to test stain-removal agents on an inconspicuous area first, to see if there is any effect on the cover.

Make sure to dry the fabric fully before use. It may also be necessary to use a hairdryer to avoid leaving edge marks. This applies especially to microfibre textiles.

These tips are purely recommendations and cannot guarantee complete stain removal. In all cases, we recommend contacting a professional dry cleaning. In order to ensure satisfactory results, particularly for large stains, we recommend to contact a professional dry cleaner. It is important to state whether the stain has already undergone treatment.

Due to excess dye in jeans, dark jeans may leave stains on textiles; washing and cleaning may not always lead to satisfying results. Stains from jeans on polyurethane products may be removable by using a rubber.

Warning – do not rub the material hard because this could result in loss of colour or potentially damage the nap.

Be careful when using solvents; these could dissolve the upholstery materials beneath. Never use un-concentrated detergents or bleach, ammonia or soap intended for hard surfaces.

Divina family

Removing stains from textiles in the Divina family can be difficult, as the fabric is being pressed after fulling in order to achieve the felt-like surface.

Particularly on new woollen covers, the fibres will slightly rise when the fabric becomes moist. The moist area will appear as a darker stain. The textile cannot be pressed again, however, it is possible to reduce the discoloration by spraying water over the entire furniture piece. When using the furniture and at normal humidity levels, the wool fibres will rise and potential stains will become less visible.

Cleaning and impregnation

It is usually recommended that upholstered furniture with normal commercial use should be cleaned 2–3 times a year. Upholsteries in private households usually need less frequent cleaning.

Textiles made from cotton are often impregnated. However, the treatment is not permanent and can be worn off during usage or cleaning. We therefore suggest to re-impregnate the textile after cleaning.

We do not recommend impregnation of woollen upholstery fabrics, as wool itself is dirt-repellent. Impregnation of fabrics made from 100% Trevira CS should be avoided since it decreases the fabric's permanent flame-retardant attributes.

Regular maintenance and cleaning removes dirt before it settles in the fabric and damages the fibres. Appropriate maintenance and regular cleaning can prolong the textile's life cycle and reduce costs for renovation and repair, replacement and disposal.

In order to ensure satisfying cleaning results, we recommend to contact a professional cleaning institute. Employing pH-neutral carbon dioxide solutions for cleaning is recommended because this method avoids the use of soap. A professional cleaning institute may also assist in working out maintenance schedules, which ensure that the fabrics are maintained properly so that a good indoor climate and a maximum duration of the upholsteries are achieved.

Removable covers

Removable covers made from Trevira CS can be machine washed at maximum 40/60°C. Moreover, it is possible to wash certain cotton fabrics and micro-fibre textiles. More detailed information about temperature and shrinkage is available on our sample materials and on our website www.kvadrat.dk.

Use washing detergent designated for coloured textiles and obey the dosage. Wash the fabric inside-out and load only half on the machine. Spin-dry the fabric with decreased speed. The covers should be dried while suspended and mounted or applied while still slightly damp in order to ease the process.

We recommend contacting a professional dry cleaner for especially huge covers.

Removable covers made from wool cannot be washed but should be dry cleaned.

Not all covers with zippers are designed to be removable. Please ask the furniture manufacturer.

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WARRANTY



TASK TERMS & CONDITIONS

GENERAL

(a) Task Systems Ltd. (herein after referred to as "the company") quote for and accept all orders subject to only the terms and conditions herein contained which are to the extent permitted by law to the exclusion of all other guarantees, conditions and warranties (including any as to quality or fitness for any particular purpose) whether express or implied by statute, common law or otherwise. In the event of customers' orders containing terms or conditions inconsistent with these terms of trading, the latter shall prevail.

(b) No addition or variation from these terms and conditions shall have effect unless the same is expressly accepted by the company in writing under the hand of a director of the company.

(c) The company's catalogues, price lists and other advertising matter shall not form part of any contract between the company and its customers.

(d) The company reserves the right to modify designs and specifications without prior notification.



WARRANTY

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Task Systems Ltd. products meet all relevant test criteria for strength, stability and ergonomics.

We offer a 5 year warranty for all soft seating, chairs and coffee tables, starting from the date of original installation. We offer a 10 year warranty for operator chairs. The warranty covers all manufacturing and component defects.

Task Systems Ltd. offer a full and comprehensive 10 year warranty period for workstations, workwall and storage commencing from date of delivery.

Our LiFT sit-stand range comes with 10 year warranty period for desking and 2 year warranty period for electric components commencing from date of delivery.



WARRANTY

TASK SYSTEMS LTD. DOES NOT WARRANT:

- Natural variations in wood grain or figure or the presence of character marks
- Changes in surface finishes due to aging or exposure to light
- Failure resulting from normal wear and tear
- Damage, marking or staining of veneer surfaces due to contact with rubber or similar compounds
- Damage from sharp objects or imprinting from writing instruments or prolonged exposure to direct sunlight

Our supply chain has been in operation for many years and is well structured and tested. It is our policy to dual source materials wherever possible thus avoiding any adverse risk exposure. Our supply chain is selected for its high standards and over the years we have worked in partnership to further enhance these standards.

We believe in open management and partner companies with a similar philosophy to ours.

All Task Systems Ltd. suppliers are constantly monitored and it is our policy to make regular visits to ensure the management and production process are in line with our standards.



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