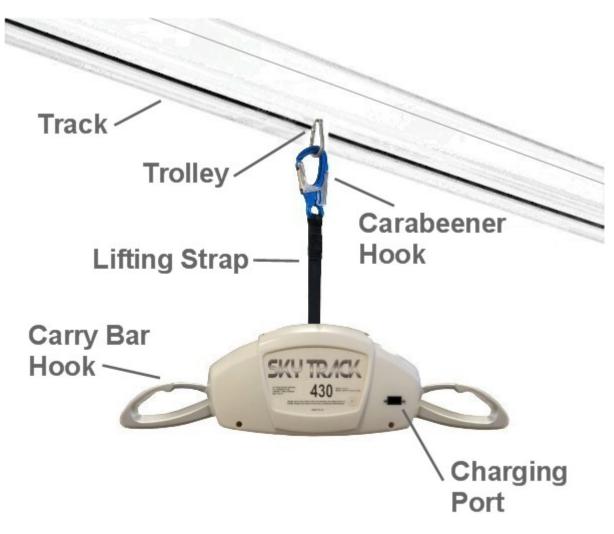
SKY TRACK 430 Owner's Manual

User Instructions and Maintenance

Manufactured By: IGREEN PTE, LTD.



SKY TRACK 430 Portable Patient Lift- User Guide

List of Contents

Introducing The Sky Track SKY TRACK 430 Overview of Sky Track 430 Portable Lift, Components of Sky Track 430 Component List	3 3
Detailed Specifications For The Sky Track 430.	
Caution's .See Symbol 🗒	
Powering the Sky Track 430 lift ON & OFF	7
Raising & Lowering The Sky Track 430	
Connecting The Lift To The Trolley	8
Guiding The Sky Track 430 Along The Track	9
Transferring Overview	9
Charging The Sky Track 430 Lift	
Emergency Lowering	
Emergency Stopping and Shut-Off	14
Attaching Handset	14
Cleaning, Sterilizing & Disinfecting	14
Fault Indicators & Solutions	15
Inspection & Maintenance	
Service History	16
Warranty	19

CAUTION: DO NOT TO USE THE Sky Track 430 LIFT WITHOUT FIRST UNDERSTANDING THE CONTENTS OF THIS MANUAL.

Introducing The Sky Track 430

The SKY TRACK 430 is a highly portable ceiling lift, meaning that it was designed to lift an individual from a pre-installed rail and trolley that has been secured to the building ceiling structures by an authorized IGREEN PTE, LTD. dealer. The reason the lift is referred to a portable ceiling lift is that when it is not occupied it can be moved easily from one rail to another.

Class I

Overview of Sky Track 430 Portable Lift

Prior to using the SKY TRACK 430 lift to ensure the safe operation of your SKY TRACK 430 Portable/Patient lift please carefully read this entire manual, especially any area marked 🗒 "Caution".

In the event you should have any questions after reviewing this manual contact your local authorized dealer. Patients must adhere with warnings in this manual, otherwise it may result in injury to the operator, or the individual being lifted or transferred. In addition failing to comply with all warnings & directions could result in damage to the lift and/or related components. Be sure that the contents of this manual are completely understood prior to using the SKY TRACK 430 lift. Keep this manual readily available for the user in a safe location with the documents included with the lift and slings. Contents of this manual are subject to change without prior written notice.

	_	_
	Class	I

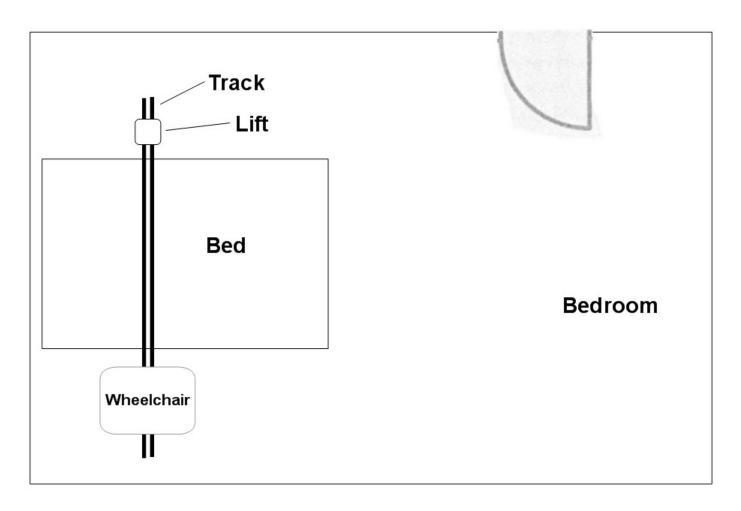
The SKY TRACK 430 lift is a lifting mechanism used by professionals and those providing care in the home to lift, position and transfer individuals, clients, or a disabled family member. The SKY TRACK 430 lift is considered as a portable ceiling lift. Using a ceiling lift versus a floor lift provides the advantage of lifting from above and not from below or the side. In addition a ceiling lift does not digest valuable floor space as most all floor lifts do. Also, a ceiling lift allows care givers to move disabled individuals with minimal strain or risk to a caregiver, while providing a more suitable level of safety and comfort for the patient and caregiver or family member.

Components of Sky Track SKY TRACK 430

Class I

The SKY TRACK 430 lift is one of four major components that make up a complete lift system. The other three components are the track, trolley and sling. The SKY TRACK 430 lift connects to the trolley that then runs on the track that must be securely mounted to the ceiling structure of the institution, or home with the use of ceiling brackets. The track itself is made of specially designed aluminum and comes in different lengths and configurations, and can be customized and installed to meet your specific requirements. Track must be installed by an authorized IGREEN PTE LTD. The third component, the sling, is made of a strong fabric that attaches to the lift by means of the carry bar hooks and straps from the sling that holds an individual while the lift, positioning or transfer takes place. The fourth component is the trolley that it is installed or mounted inside the track and has wheels that allow it to roll inside the track. The SKY TRACK 430 lift attaches to the trolley by means of the buttonhole of the trolley. The track, trolley and sling are purchased separately however are required to use the lift. The SKY TRACK 430 lift is a portable ceiling lift. It is designed to allow care givers to easily move the lift from one track location to another. (Making It Portable)

Tracks can typically be installed in the bedroom, bathroom and/or the living room. The SKY TRACK 430 lift has the ability to lift a person up from one location such as bed, move the individual along the track to another location and finally lower the individual into a chair or bathtub, etc. It is moved along the track manually with the aid of a caregiver. The functions of lifting up or down are accomplished by pressing the buttons on the lift or a corded hand control. The SKY TRACK 430 is a battery operated lift and it is furnished with an easy to use battery charger.



Component List

The following components are included with your new SKY TRACK 430 lift system:

- SKY TRACK 430 Lift
- Electronic Hand Control
- Charger
- Users Manual
- Warranty Registration

SLINGS: If the sling has been given with the lift, please obtain & refer to the instructions included with the sling.

ACCESSORIES: If any additional accessories such as a turntable, or gantry system, have been supplied with the lift please obtain & refer to the instructions included with those accessories.

IMPORTANT: Before initial use, the SKY TRACK 430 lift unit must be fully charged. Refer to section titled

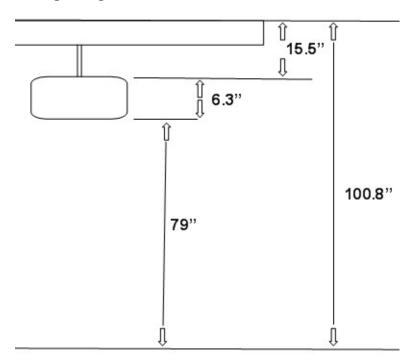
"Charging Instructions".

Class I

Detailed Specifications For The Sky Track 430

Lift Motor: 24 VDC Charger Input: 100-240 VAC, 0.35 Amps Charger Output: 29.4 VD, 0.5 Amps Weight: 11 Lbs Range: 6.43' Battery: 24 VDC (24 VD) 115 WH Housing Or Case: ABS Flame Retardant Corded Hand Control: Hard Wired / Constant Pressure Maximum Load Capacity: 430 lbs (194 kg) Internal Fuse: 10 Amp Battery Cycle: 7 to12 lifts at 430 lbs

Lifting Range



Shipping & Storage:

Atmospheric Pressure: Shipping & Storage: 520 to 1065 h-Pa Temperature: Shipping & Storage: 38F to 115F Humidity: Shipping & Storage: 10% to 80% RH

Note:

The SKY TRACK 430 lift shall be connected to a 110V AC single phase supply circuit.



Reference To Symbols Used For The SKY TRACK 430

	Warning / Caution	Caution risk of danger or attention	
Class I	Class I Device	Class I Equipment	
*	Type B Applied Part	Type B Part	

The Sky Track SKY TRACK 430 trolley & rail components must be installed prior to use. Contact your local authorized IGREEN PTE, LTD. dealer to ensure that it is properly installed. The SKY TRACK 430 must be installed only by persons authorized by IGREEN PTE, LTD.

Under no circumstance should the track, lift and slings or entire system be operated by a person who is not considered competent and have a history using this equipment or has been previously trained in using this equipment. Failing to comply to this warning may result in serious injury to the operator, and/or the individual being lifted or transferred.



The SKY TRACK 430 lift and associated track and slings are not be used as a toy by others. Do not use this equipment for unsafe practices as it is strictly designed to transfer an individual from one location to another such as wheelchair to bed. Do not allow children to play with the SKY TRACK 430 or any of its corresponding equipment. The manufacturer's warranty will be voided if persons unauthorized by IGREEN PTE, LTD perform work on the SKY TRACK 430 lift system. Under no circumstances should users open or remove the cover. There are no user serviceable parts inside the cover of the SKY TRACK 430. Do not remove cover screws, or open the lift unit in any way, as this will **VOID THE WARRANTY**.

In the event, where there is more than one operator using the Sky Track SKY TRACK 430 as well as its associated track and slings, it is imperative that all operators or care persons be trained on the proper use of the Sky Track SKY TRACK 430 lift and associated track and slings. In situations where there is a turnover of different operators such as newly hire or even long term care providers/employees, that a training program should be established by the facility to acquaint new operators as well as others with this equipment. It is important that all users/operators read this entire manual.

Never expose the Sky Track SKY TRACK 430 directly to water. Warranty does not cover any misuse or abuse of the lift.

The Sky Track SKY TRACK 430 the lift and equipment must be inspected and maintained on a regular basis. See section titled "General Inspection and Maintenance". Any parts used with the SKY TRACK 430, including track and slings should be checked before every use to ensure that they are in good working order. Check for signs of wear and tear, again prior to use. In the event anything abnormal or any concerns should arise during this check you should stop. DO NOT PROCEED WITH USE. Report any unusual wear or damage immediately to your local authorized IGREEN PTE LTD dealer.

The Sky Track SKY TRACK 430, track and slings are to be **only used** for lifting and transferring of a person. IGREEN PTE, LTD will not be held responsible for any damage caused by the misuse, neglect or purposeful destruction of the lift and/or its' associated components.



Do not in under any circumstances exceed the maximum load capacity of this lift. Refer to the "Specifications" section of this manual. Be sure to confirm and not to exceed the maximum weight capacity of all components being used such as the track, trolley, accessories, and sling.



Never exceed the maximum load capacity of the SKY TRACK 430 lift or any corresponding equipment. There is a risk of explosion if the lift is used in the presence of flammable products or anesthetics. Please ensure that a clear space is maintained around the area of the lift and track. Remove all curtain material and other items that could be an obstruction prior to performing a transfer.

Powering the Sky Track 430 lift ON & OFF

There is an ON / OFF switch located directly on the Sky Track 430 Lift. The light on the lifts control panel will turn ORANGE and a slow beeping alarm will sound if the batteries are low and need to be charged. Complete the transfer if in progress and then plug the lift into the charger. Following the ORANGE indicator, the light will turn RED on the lift control panel and a fast beeping alarm will sound indicating the batteries are fully discharged and require charging. When the battery is discharged the LIFT WILL NOT GO UP. The DOWN and EMERGENCY DOWN function will continue to operate.

When the lift is connected to the charger and turned ON, the indicator light on the lift will FLASH ORANGE in color. Once the lift is turned OFF, the indicator light will change to a solid ORANGE. This indicates that the lift is on charge. A full charge of 8 hours is recommended.



Note: When the charger is connected the UP & DOWN buttons / functions will NOT operate however the EMERGENCY DOWN button / function will continue to operate.

To operate the lift it must first be turned ON. This can be done two ways. The first is to press the blue UP or DOWN buttons located in the middle front side of the lift. When this is done the ON/OFF indicator light located on the front left side of the lift will turn GREEN indicating that the lift is ON.

The second method to turning the Sky Track SKY TRACK 430 on is to press either the Grey UP or DOWN buttons on the hand controller. When this is done the ON/OFF indicator light located on the front left side of the lift will turn GREEN indicating that the lift is ON.

The Sky Track SKY TRACK 430 will automatically shut off after 2 minutes of it not being use. However, it is recommended that the lift be turned OFF when not in use.



Caution: Before using the Sky Track 430 lift, the lift, track and sling's must ALWAYS be visually checked by user / caregiver for any unusual wear and tear. Refer to the user manual with each piece of supplied equipment to determine what should be checked. Should anything look unusual do not use the equipment. Contact your authorized IGREEN PTE LTD dealer prior to use. Failure to comply with this caution could result in serious injury to the operator and or the individual being lifted and/or damage to the lift.

Raising & Lowering The Sky Track 430

When pressing the DOWN arrow button, or the UP arrow button, the Sky Track SKY TRACK 430 can be lowered or raised to the desired height for attaching the sling or positioning an individual. It is recommended that the caregiver (operator) steady the lift with one hand when it is close to the individual in the sling so that it will not mistakenly make contact or bump the individual being transferred.

UP DOWN

Also, located in the middle front side of the SKY TRACK 430, is a panel that has UP and DOWN buttons. When pressing the DOWN arrow button, or the UP arrow button, the lift can be lowered or raised to the correct height for attaching the sling or positioning an individual. It is suggested that the caregiver (operator) steady the lift with one hand when it is close to the individual in the sling so that it will not accidentally hit the individual or any close objects.



Connecting The Lift To The Trolley

The first step in being able to use the SKY TRACK 430 lift is to connect the lift to the pre-installed trolley in the pre-installed track.

The SKY TRACK 430 moves along the track by means of a trolley assembly that is mounted inside the track. Each track location must have one of these trolleys installed as the trolley cannot be moved from one rail to the next. The buttonhole of the trolley hangs down below the track and provides the way of connecting the lift to the trolley or track. The wheels of the trolley are designed to move the lift along the track with very little effort.

Guiding The SKY TRACK 430 Along The Track

The SKY TRACK 430 can be easily guided along the track once connected to the trolley by simply pushing it by hand. It is recommended that the lift be first lowered to a desired height at which it can easily be pushed along the length of the track by hand. Users must use caution when moving the SKY TRACK 430 along the track. Ensure that the lift or the individual in the sling of the lift does not come into contact with any objects such as desks, counters, walls, etc. Do not push the individual with excessive force in any direction. Trolley should guide along the rail in the direction of the rail easily. In the event you meet resistance lower the individual and disconnect the lift. Once the individual is no longer connected to the lift examine the trolley and rail to determine what may have caused the resistance. In the event you are unable to identify what caused the resistance, notify the equipment specialist that originally installed the equipment. Do not attempt to use the lift again until the equipment specialist has giving his or her approval.



Caution: Always be cautious when moving an individual along the track. Watch out for and avoid any obstructions that may cause injury to the individual in the sling or damage to the lift.



Caution: Always check to ensure that the lift hook is attached properly to the eyelet of the trolley. The safety latch of the lift hook must always be in a locked position as shown in the close-up photos 8B, 9B, 10B and 11A.



Caution: Always check to ensure that when the lift is being lowered that it does come in contact with the person being lifted. Steady the lift with one hand while it is being lowered near an individual.



Caution: Always make sure that the sling is correctly fitted and adjusted on each side of the individual so that maximum comfort and safety are achieved prior to lifting. Refer to the sling instructions that were supplied with the sling.



Caution: Prior to lifting an individual make sure that the straps of the sling are securely placed on the carry arms/bar and that the straps will not come off .

Transferring Overview

Step 1) Carry the SKY TRACK 430 Lift to the desired transfer location. Set it on a secure object such as a table or chair. Let sufficient strap out of the lift so that the lift hook can be easily attached to the eyelet of the trolley without having to lift the lift. Attach the lift hook to the eyelet of the trolley.

Step 2) Lower the lift to a comfortable level so that it can easily be moved. Move the SKY TRACK 430 close to the individual that is to be transferred. Use the procedures for up and down and moving along the track as described in the previous sections titled "<u>Raising/Lowering the lift</u>" and "<u>Moving the lift along the track</u>".

Step 3) When the individual has been securely placed in the sling, move the lift so that it is positioned **directly over** the individual. The lift may need to be raised or lowered, or re-positioned along the track in order to accomplish this. Lower the SKY TRACK 430 so that the carry bar hooks are at a height that makes connecting the straps of the sling easy to achieve. Steady the lift with one hand so that it does not accidentally come in contact with the head or body of the person to be lifted. (Note: Be sure carry bar hooks are in the down position, not folded up.)

Step 4) When following the directions provided with the sling, please attach the straps of the sling to the carry bar handles of the lift. The straps on each side of the sling are generally attached to the corresponding side of the carry bar hooks. Be sure to double check to ensure that the straps are properly attached to the carry bar hooks, and that the individual being lifted is properly positioned in the sling prior to lifting.



Caution: The following steps are intended to generally describe the procedure involved in the lifting and transferring of an individual from one location to another using the lift, track and sling. Track configurations will vary by installation. The manual for the sling that was purchased with the lift should be reviewed in detail prior to attempting these steps. Contact your local authorized dealer should you have any questions or concerns. Caution: Always be cautious when raising or lowering the lift, or moving the lift along the track. Watch out for and avoid any obstructions that may cause injury to the lift.

Step 5) Prepare the individual being transferred with the appropriate sling. Refer to the instructions supplied with the sling that was purchased on how to properly outfit an individual with a sling.



Caution: Always check to ensure that the lift is correctly positioned directly above the person to be lifted. Over time, the lift strap may fray if this is the case you must stop. Do not continue with attempting using the lift as the sling may be dangerous. Contact sling manufacture or replace the sling with a new sling.

Step 6) Providing steps 1 through 5 have been correctly performed the individual may now be raised with the use of the UP button on the hand control or front panel button. While lifting is in progress the height required in order for the transfer to be completed should be closely observed. Ensure that the individual being lifted will not be injured by any obstructions during the initial lifting.



Caution: Before removing the sling straps from the carry bar hooks, be sure to check that the person is securely and safely supported in the final desired position.

Step 7) Once at the desired location the individual in the sling can be lowered to the correct placement (desired location) for the individual in order to complete the transfer. Lower the lift sufficiently (confirm there is no longer any load on the sling or lift) to allow the sling straps to be easily removed taking care not to let it come in contact with the individual in the sling. On completion of lowering ensure that the individual is properly positioned and safely supported prior to removing the straps of the sling.



Caution: Always be careful when moving a person along the track. Watch out for and avoid any obstacles that may cause injury to the lift or individual in the sling.



Caution: Always be careful when lowering/raising a person who is in the sling on the lift. Watch out for and avoid any obstructions that may cause injury to the individual.

Step 8) The lift should now be raised sufficiently and moved away from the immediate area of the individual that was transferred. The lift should be turned off. The straps of the sling can now be removed from the carry bar hooks. The sling can then be removed from the individual and stored in a safe place until next use. (do not store near any water source or extreme humidity).

Step 9) The SKY TRACK 430 can now be removed from track, relocated to another track, or stored in a safe place until next use. It is recommended that the lift be charged when not in operation. Refer to the section titled "Charging the lift" for details on charging.



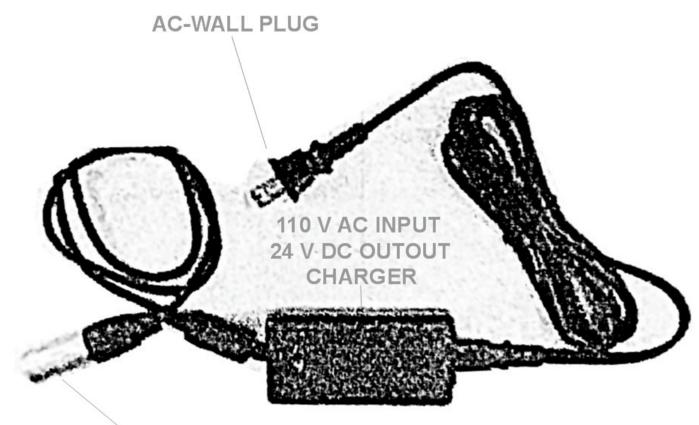
Caution: It is imperative to use extreme care when removing the SKY TRACK 430 from the track. Lower the lift such that it is securely resting on a stable object such as a dresser or table prior to removal. Use care when re-locating the lift. Be sure it is securely held during transport.

Optional Hand Control Hook

Your lift has come with an optional Hand Control Hook. This Hand Control Hook can be installed onto the Hand Control using the self tapping screws provided with the plastic hook. On the back of the Hand Control there will be 2 small pilot holes where the self tapping screws should be screwed into.

Charging The Lift

The batteries of the SKY TRACK 430 should be charged on a regular basis. It is recommended that the lift be charged after each use, however, do not leave the lift on charge at all times when not in operation. Once fully charged the charger should be removed from the lift and only used again when the lift needs charging. This will maximize the life cycle of the batteries. The lift should <u>NOT</u> remain connected to the charger indefinitely.



XLR DC PLUG TO LIFT

Step 1) Accustom yourself with the basic parts of the charging system.

Step 2) Place the lift and charger on a surface such as a table or counter top. The surface must be clean and dry, and away from the reach of children.

Step 3) Turn the lift OFF as described in the section titled "Turning the lift ON/OFF".

Step 4) Plug the charger "AC" wall plug into a nearby wall outlet. The indicator light on the charger will turn GREEN.



Caution: Do not use an electrical extension cord to extend the reach of the "AC" wall plug.

Step 5) Take a look at the charger "DC" output plug and observe that it has three (3) prongs inside of its case. These are designed to fit into the three (3) holes that are located on the lift "DC" connection.

Step 6) Take the charger "DC" output plug and connect it to the lift "DC" connection being careful to ensure that the metal prongs from the charger plug fit into the holes of the lift connector. When this is completed correctly, then the indicator light on the charger will turn ORANGE.



Caution: Do not operate the lift while it is connected to the charger.

It is imperative that the SKY TRACK 430 is charged for at least an hour, and the lift put into use. However, overnight charging is highly recommended.



Caution: Do not allow the batteries to become discharged below the low battery alarm, in the event this is allowed it will decrease overall battery life and performance.



Caution: Use only the charger that was outfitted with the lift. Use of any other charger will void all warranties and may cause damage to the lift and in very rare cases even cause a fire.



Caution: The charger must be located near the patient's lift at all times. This is the space with surfaces likely contacted by the patient or an attendant who can touch the patient. This space is 6 feet (1.83m) beyond the perimeter of the bed, examination table, etc., extending vertically 7-1/2 feet (2.29m) above the floor.

Emergency Lowering

The RED emergency lowering button is located in middle of the front of the lift. The DOWN button is located on the front right side of lift.

The DOWN blue button located on the front right side of the lift can be used to lower a person, should the hand control buttons fail. Should both DOWN arrow buttons on the hand control, and the DOWN button of the lift fail, the person may be lowered by pressing the RED emergency lowering button located on middle front side of the lift. There will be a delay of approximately 2 seconds before the lift starts to lower. An alarm will also sound during the emergency lowering.

IMPORTANT: The Emergency Lowering system does not have a raising function. In the event there is a failure of any of the lowering device the device should NOT be used again and should be reported to your authorized dealer immediately.



The Image above shows the EMERGENCY LOWERING button indicated with a red line.



Emergency Stopping and Shut-off

The lift will normally shut off if the lift has not been in use for 2 minutes. Should a situation present itself such that the lift will not respond to the hand control buttons or on any of the normal operational control buttons on the front of the lift then the **RED Emergency stop switch** should be switched to the "OFF "position. **This will shut off power going to the motor of the lift and will immediately stop all movement.**



Should the emergency stop function be used in an emergency, then before the lift can be used again, it must be inspected by an authorized dealer. Once the lift has been inspected and/or repaired, then the Emergency Stop Button can be set to the "ON" position. Normal use of the lift may then proceed. Note: The lift will only charge if the Emergency stop switch is in the "ON" position. Refer to the section titled, <u>"Charging the lift"</u> for charging instructions.

Attaching the handset to the lift should the hand control become disengaged from the lift, it must be re-connected in order for the lift to work properly using the hand set.

Cleaning, Sterilizing and Disinfecting

The lift can only be cleaned on its exterior using only isopropyl alcohol on a damp cloth and wipe down entire exterior of lift including both hooks and strap. No other cleaning products, chemicals and/or liquids should be used to sterilize, clean and or disinfect this lift.



Caution: Be sure that no water or liquids get inside the lift. This lift is not water proof. Failure to protect the lift from liquids may result in damage to the lift and/or may cause personal injury.

Positioning the carry bar hooks upwards

The SKY TRACK 430 portable ceiling lift has two carry bar hooks that may be turned upwards for storing or transporting making it more compact. Be sure to lower both carry bar hooks prior to using the lift.

Fault Indicators & Solutions

The indicator light on the front right side of the lift should be GREEN. Press the ON/OFF button or UP/DOWN arrow buttons on the hand control. This should activate the lift and the indicator light turn GREEN.

If the lift still does not function, then the batteries may be low and require charging. Refer to the section of this manual titled "Charging the lift". Charge the lift for at least one hour and then try to raise and lower it. The GREEN light on the left front side of the lift is ON and the lift does not operate in the DOWN direction. There is a built-in slack strap detector in the lift. This may be sensitive. Take hold of the lift strap about 10 centimeters above the top of the lift and pull it upwards in order to tighten the lift strap, and then press the DOWN button. If this corrects the problem temporarily but not permanently then contact your local authorized dealer so that the lift can be checked to ensure proper continued operation. The red indicator light on the left front side of the lift turns RED and/or a loud alarm sound is heard when an individual is raised. The batteries are low and require charging. Refer to the section of this manual titled "Charging the lift". Charge the lift for at least one hour and then try to raise and lower it. If this does not correct the problem then contact your local authorized dealer immediately so that the lift can be checked to ensure proper continued operation. One side of the lift (strap) is starting to fray after continued use. Check to be sure that the lift is always directly above the individual being lifted. Refer to the section titled "Basics in transferring an individual" for correct lift positioning. If fraying still continues then contact your local authorized dealer immediately so that the lift can be checked to ensure proper continued operation. The lift does not pass through a track component such as a turntable or gate. Refer to the "Owners Manual" for the specific piece of equipment in question. If the recommended solution does not correct the problem then contact your local authorized dealer immediately so that the lift can be checked to ensure proper continued operation.

Inspection & Maintenance

A) Prior To Each Use * Prior to each use the Sky Track 430 lift and associated track, accessories and sling's, must be visually inspected by caregiver / operator. Refer to the accessory and sling user guides for specific details regarding their inspection.



Page 15

authorized IGREEN PTE LTD. dealer for service. Visually check for the following:

1) Be sure there is no damage to the carry bar hooks for example cuts, dents or sharp edges.

2) Be sure the lifting strap on the lift shows NO signs of fraying or breaking throughout the entire length.

3) Be sure the stitching on the lift strap where it connects to the lift hook shows NO signs of fraying or breaking.

4) Be sure the sling that will be used shows NO signs of unusual wear or damage. The straps of the sling that

connect to the carry bar hooks of the lift show NO signs of fraying or breaking. (5) All the functions on the band control work correctly (a.g. LP(DOM(N))

5) All the functions on the hand control work correctly (e.g. UP/DOWN).

6) The brackets that hold the track in place on the ceiling are secure and do not move or appear loose.

7) Be sure the carabineer hook is visually inspected for damages before and after each use.

8) Be Sure the lift has no unusual sounds when it is moved UP/DOWN or along the track..

9) Check & ensure that there are end stops installed at each end of the track. End stops prevent the trolley from running off the end of the rail.

B) Monthly Inspection must be completed monthly by User Should any of the these items fail the inspection do not use the lift. Contact your local authorized dealer for service.

Complete the visual inspection as noted in the "Each Use" section above. **Without anyone in the sling or attached to the lift check the following:** The lift moves freely along the entire length of the track.

C) Semi-Annual & Yearly - To be completed by a authorized IGREEN PTE LTD lift technician. This section should be completed every 6 months. Generally, in frequent use, or in situations where heavier than normal clients are lifted, or in multi-user environments such as in institutions the lift should be checked every 3 months.

Complete the visual inspection as noted in the "Monthly" section above. Lift checked and passed. Any required repairs completed.

This section to be only completed by a qualified service technician as authorized by IGREEN PTE, LTD



CAUTION: ONLY SLINGS AUTHORIZED BY IGREEN PTE, LTD ARE TO BE USED WITH THIS LIFT. CONTACT YOUR LOCAL AUTHORIZED DEALER FOR DETAILS.

Service Record History - Initial Information PURCHASE INFORMATION:		
Product Name: SKY TRACK 430 lift Model:		
Serial#:		
Date of Purchase:	Date Installed:	
Purchased From:		
Address:		
City: Postal	Code:	
Telephone No:		

Comments:

Complete the section bellow at the time of **Purchase and Service Information** as soon as this equipment is installed or serviced. Use the service record history to record to any

Page 16

& all completed service and repairs. Be sure that the service record is signed and dated each time it is used. Be sure to have this piece of equipment serviced on a regular basis as described in the General Inspection and Maintenance Section SERVICE INFORMATION:

Contact a certified/authorized IGREEN PTE, LTD dealer for service:

Please Record All Company Information Below:

Address:						_
City:		F	Postal Code:			
Telephone	No:					_
Comments						
maintenance. N	lake a copy of any	Ory Complete th additional pages t Monthly Inspection	hat may be require	ed.		
Completed By: Printed Name Signature	e		·····			
Company:						
	/ Service Performe	ed: Time:				
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Completed By: Printed Name Signature			•	•		-
Company:	· Comico Doufound				<u> </u>	
	/ Service Performe					
Service Type:	Periodic Inspection	Time: Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Printed Name Signature Company:	e				·····	
Remarks & Any	/ Service Performe	ed:				
Service Type:	Periodic Inspection	Time: Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
						•
Printed Name Signature	e					-
Company:	· Comico Doufound	ed:				
Remarks & Any	Service Performe	a: Time:				
Service Type:	Periodic Inspection	Time: Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Completed By:						
Printed Name Signature						
Remarks & Any	Service Performe	ed:		• • • • • • •		
Date:		Time:		_		
	•	Monthly Inspection	•	•	Yearly Inspection	Other:
Company:	e					
	Service Performe					
Date:	· · · · · · · · · · · · · · · · · · ·	Time:	Page 17			
Service F	Record Hist	Ory Complete th	is section after eac	ch servio	ce, repair inspecti	on and/
Service Type:	Periodic Inspection	ional pages as req Monthly Inspection		Repair	Yearly Inspection	Other:
Completed By:						<u>.</u>

Printed Name Signature						
Remarks & Any	Service Performe					
Date:		Time:				
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Company:	9					-
	Service Performe	d:	6 Month Inspection			
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Printed Name Signature Company: Remarks & Any	• Service Performe	d:				-
Date:		Time:	6 Month Inspection			
						Other:
Printed Name Signature	2					-
Remarks & Any	Service Performe	ed:				
Service Type	Periodic Inspection	Time:	6 Month Inspection	Renair	Yearly Inspection	Other [.]
Completed By: Printed Name Signature	9					- Uner
Company:	Service Performe				<u></u>	
	Service Performe					
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Completed By: Printed Name Signature					•	-
Company:	Somioo Dorformo				<u></u>	
	Service Performe	Time:				
Dutc		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
Service H	listory comp	ete this section aft	er each service, re	pair insp	ection and/	
or maintenance	. Photocopy addit	ional pages as req	uired.			
			6 Month Inspection	Repair	Yearly Inspection	Other:
			· · · · · · · · · · · · · · · · · ·			
Printed Name Signature	9					-
Company:						
•	Service Performe	d: Time:				
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
	•	•	•		•	•
Printed Name Signature	3					-
Company:						
Date:	Service Performe	Time:				
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Completed By: Printed Name Signature Company:	2					-
	Service Performe	d:				
-	Date:		Time:		Page 18	
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Printed Name Signature	3					-
Remarks & Any	Service Performe	d:				

Date:		Time:				
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Completed By: Printed Name Signature Company:						
	Service Performe	d:				
Date:		Time:				
Service Type:	Periodic Inspection	Monthly Inspection	6 Month Inspection	Repair	Yearly Inspection	Other:
Completed By: Printed Name Signature Company:						
	Service Performe	d:				
Date:		Time:				

One Year Limited Warranty

This Limited Warranty does not affect or in any way limit your Statutory Rights.

1) IGREEN PTE, LTD., warrantees all equipment supplied as new against failure for a period of 1 full year from date of purchase from defects in material or workmanship. In the event the equipment should need to be serviced it will need to be shipped to a authorized dealer where it will be repaired or replaced then shipped back to equipment owner at no charge during the warranty period.

2) This guarantee does not apply to failure attributable to normal wear and tear, damage by natural forces, user neglect or misuse or to deliberate destruction, or to batteries more than 90 days after original purchase date.

3) This guarantee shall be void if the equipment is not serviced by IGREEN PTE, LTD or its authorized service agents in accordance with the manufacturer's recommendations or if any unauthorized person carries out works on the equipment.

4) The liability of IGREEN PTE, LTD under the terms of this warrantee shall be limited to the replacement of defective parts and in no event shall IGREEN PTE, LTD or if any unauthorized incur liability for any consequential or unforeseeable losses. If you have any questions about the manufacture or operation of this equipment, please contact.

IGREEN PTE, LTD, or your local IGREEN PTE, LTD authorized dealer. IGREEN PTE, LTD LanWanKangCheng 22-2-302 Shouguang City, China

Page 19