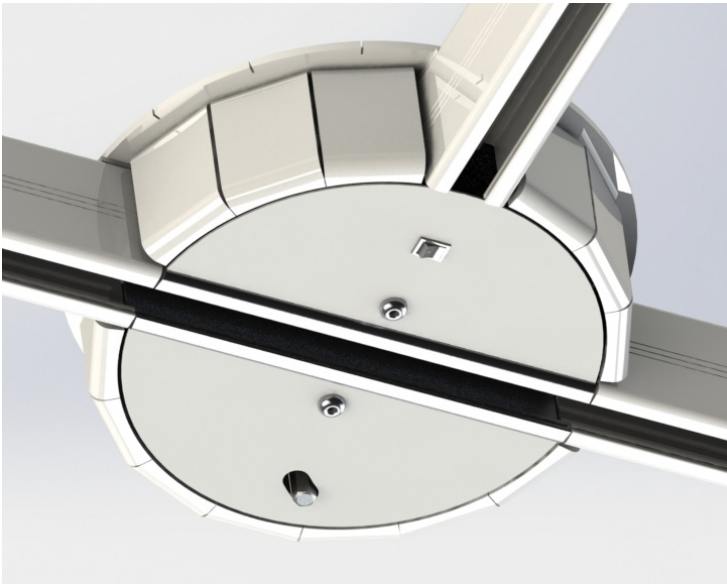


**Savaria**  
Track Turntable

**OWNER'S  
MANUAL**



## **FOREWORD**

Savaria Patient Care provides products designed for safe patient movement and positive outcomes for long-term care, hospital settings and homecare environments. The company's research and clinically-based product line-up includes therapeutic surfaces for pressure management and positioning, medical beds and a complete portfolio of innovative ceiling lifts and slings. Built from a heritage of brands including Span, Handicare and Silvalea, Savaria

Patient Care is a division of Savaria Corporation (TSX:SIS), a global leader in accessibility.

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## IMPORTANT

Be sure to read this entire manual before using the Savaria Track Turntable. The information in this manual is important for the safety of the person being transferred and the operator, and for the proper use and maintenance of the device. Transfer always presents a potential risk and this manual provides important safety information that must be read and understood to help prevent injuries.

Unauthorized modifications to the device may affect its safety. Savaria Concord Lifts, Inc. will NOT be held responsible for any accidents, incidents or performance deficiencies that occur due to any unauthorized modification to the device. To avoid potential injury due to the use of inadequate parts, always use only Savaria replacement parts.

Regularly scheduled maintenance must be performed on your device by an Authorized Savaria Dealer to ensure safety and proper operation of the device. Refer to the *Maintenance* section in this manual.

### NOTE

**If a serious incident occurs in relation to the device should be reported to the manufacturer or distributor of the device. In the European community, the incident shall be reported as well to the competent authority of the Member State in which the user and/or patient is established.**

### Legal Manufacturer:

Savaria Concord Lifts, Inc.  
2 Walker Drive  
Brampton, Ontario L6T 5E1  
Canada

### European Representative:

Advena Ltd.  
Tower Business Centre,  
2nd Flr., Tower Street, Swatar,  
BKR 4013 Malta

### UK Responsible Person/Northern Ireland Authorised Representative:

Advena Ltd, Pure Offices, Plato Close,  
Warwick. CV34 6WE UK

**Australian Sponsor:**

KD&A PTY LTD  
286 Flinders St, Adelaide  
South Australia, 5000

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## STANDARD NOTATIONS

The following notations may be used throughout this manual to emphasize important safety information, mechanical concerns, and other important information. Please review and follow all of these messages.



### **DANGER**

Danger messages indicate an imminently hazardous situation, which, if not avoided, results in death or serious injury. All danger messages feature a standard ISO safety alert symbol followed by the signal word **DANGER** in capitalized black lettering on a red background.



### **WARNING**

Warning messages indicate a potentially hazardous situation, which, if not avoided, could result in death or serious injury. All warning messages feature a standard ISO safety alert symbol followed by the signal word **WARNING** in capitalized black lettering on a dark yellow background.



### **CAUTION**

Caution messages indicate a potentially hazardous situation, which, if not avoided, could result in minor injuries. All caution messages feature a standard ISO safety alert symbol followed by the signal word **CAUTION** in capitalized black lettering on a yellow background.

### **NOTE**

Note messages provide information, such as reminders, general information about a previous statement, or additional guidelines that do not fit into the flow of the preceding text. All note messages include the signal word **NOTE** in capitalized white lettering on a blue background.

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# 1. OVERVIEW

## Intended Use

The Track Turntable is designed for use by caregivers and health care professionals to connect two crossing track routes together, thus allowing the portable or fixed ceiling lift to move freely between both track routes in a homecare, assisted-living or hospital environment. Transfer must be performed by a qualified operator as described in this manual. **Do NOT use the device for any other purpose.**

## Product Life

The device is designed for a useful life of 10 years after which time it must be replaced. To ensure this life span, you must perform the preventive maintenance as specified in the *Maintenance* section in this manual.



**Savaria Concord Lifts, Inc. cannot ensure complete safety for a device that has exceeded its useful life. Wear may cause failure of a part and lead to a patient fall.**

The expected life for other parts such as slings, batteries, fuses, straps, and cords is dependent upon the proper care and use of the individual items. The items must be maintained as described in their accompanying documentation and in the *Maintenance* section in this manual.

## Using This Manual

To ensure safe operation of the device, read this entire manual carefully, especially the *Safety Instructions*, before installing, using or maintaining the device. Failure to comply with all WARNINGS in this manual may result in injury. If there is anything you don't understand, contact your Authorized Savaria Dealer for further details.

Keep this manual with the device and ensure all operators are fully trained in the use of the device as described in this manual.

## 2. SAFETY INSTRUCTIONS

Keep these *Safety Instructions* with the device at all times. Read this entire manual before installing, using or maintaining the device.



**Do NOT use the device for any purpose other than to transfer a person. To ensure safety of the person being transferred and the operator, follow all Safety Instructions.**

### To Ensure Safety

- The track turntable has a safe working load of 272 kg (600 lb). If the maximum load differs between the track turntable, the ceiling lift or a ceiling lift accessory, then the lowest maximum load shall always be used. Refer to the nameplate tags for the Maximum Load allowed.
- Ensure the track turntable is installed only with a Savaria ceiling track system and used only with Savaria ceiling lifts.
- The track turntable and track system must be installed by a trained and Authorized Savaria Dealer.
- Operators must be fully trained before using the ceiling lift and track turntable.
- Take care to avoid impact during transfer.
- Keep all components of the device clean and dry.
- Perform the “Before each use” checks and actions specified in the *Operator Maintenance Schedule* before using the device.
- Ensure all checks and actions are performed at the frequency indicated in the *Maintenance* section in this manual.



---

## Battery and Charger Safety



### WARNING

**Contact your Authorized Savaria Dealer if you are unsure of any of the safety instructions provided below.**

- Do NOT expose the battery or charger to water or any other liquid.
- To avoid injury, do NOT alter the battery in any way. Stop using the battery if any damage is noted.
- Do NOT charge the battery in an unventilated area and do not cover the charger.
- If the battery case cracks and the contents of the battery contact your skin or clothing, rinse immediately with plenty of water.
- If the contents of the battery contact your eyes, rinse immediately with plenty of water and seek medical attention.
- Inhalation of the contents of the battery can cause respiratory irritation. Provide fresh air and seek medical attention.
- For recycling or disposal of batteries, follow the rules according to the WEEE directive (Waste of Electronic and Electrical Equipment) as well as all local laws and regulations. If you do not follow these rules, the battery may explode, leak and cause personal injury.

## **Fire and Explosion Prevention**

- Use only lithium ion batteries that are designed for use with the device.
- Use only the charger that is supplied with the device.
- Do NOT store batteries in an area with a temperature higher than 70 degrees C (158 degrees F).
- Do NOT store the battery in direct sunlight or near any heat source.
- Do NOT expose the battery or charger to flames.
- Do NOT use the charger in the presence of any flammable anaesthetic gases.
- Do NOT short circuit the battery terminals.
- Do NOT incinerate the battery.
- Do NOT puncture the battery or try to open/dismantle the battery.

## **Electric Shock Prevention**

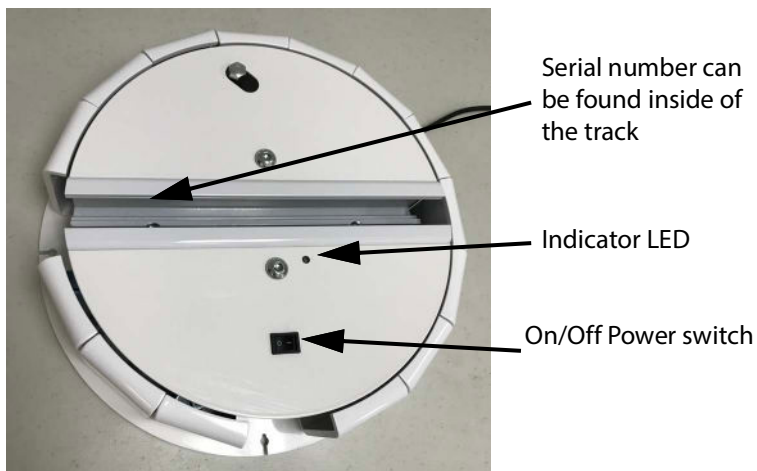
- Do NOT touch or use the device if you notice any exposed or damaged wires.
- Do NOT expose electrical parts of the device to water or moisture.
- Do NOT attempt to use the charger in an area that has a different voltage and frequency requirement other than that specified on the nameplate.
- Do NOT attempt any repairs to the device, battery or charger. Always contact your Authorized Savaria Dealer for service.

### 3. DESCRIPTION

#### Exterior Views

The image below shows the track turntable uninstalled, viewed from below.

**Figure 1**



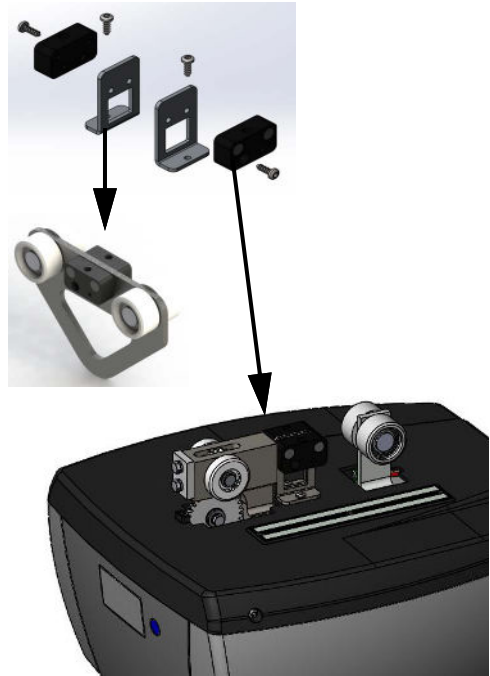
Note that the track turntable will only work with devices equipped with a magnetic block as shown in the following figure. For magnetic block installation, refer to the Track Installation section in the Track Installation Guide (001076).

**Figure 2**

Magnetic block kit provided with the track turntable

Magnetic block installed on portable trolley when used with portable ceiling lift.

Magnetic block installed on fixed ceiling lift



## Device Controls

Light Indicator	Meaning
Green (solid)	Device is powered on and ready.
Green (flashing + audible beep every minute)	Battery is not properly connected with the charger. The charger may simply be unplugged from the power outlet.
Amber (solid)	Device is ready and charging.
Amber (flashing)	Error (low battery, over current, operation timeout, etc.). The turntable needs to be turned off and the problem investigated by a technician to find the root cause.

## Charger

The device is supplied with a battery charger. Please note the charger may slightly look different from the image shown below.

**Figure 3**


















### LED Description





1. Green LED (solid): Charger is powered, device is fully charged or disconnected
2. Yellow, orange or red LED (depending on the charger version): Device is charging
3. Green LED (blinking/fading): erroneous plugging sequence (most likely to occur with M920001-X charger):
  - a. When this happens, user has to make sure that the charger is powered (plugged to the wall) prior to connect it to the device.

## Symbols

The following chart illustrates the symbols that may be used on the nameplate, the packaging and the device.

<b>Symbols on nameplate</b>	
 YYYY-MM-DD	<p>Indicates the medical device manufacturer. This symbol is accompanied by the address of the manufacturer and the date of manufacture.</p> <p>YYYY: Represents the year            MM: Represents the month            DD: Represents the day</p>
	<p>Indicates the authorized representative in the European Community.</p> <p>This symbol is accompanied by the address of the authorized representative.</p>
<p>UKRP</p>	<p>Indicates the UK Responsible Person.</p> <p>This symbol is accompanied by the address of the UK Responsible Person.</p>
<p><b>AUSTRALIAN SPONSOR:</b></p>	<p>Indicates the Australian Sponsor.</p> <p>This symbol is accompanied by the address of the Australian Sponsor.</p>
	<p>Indicates the manufacturer's catalogue number</p>
	<p>Indicates the manufacturer's serial number</p>
	<p>Indicates a medical device that needs to be protected from moisture</p>
	<p>Indicates the product complies with the European Union Regulation on medical devices.</p>
	<p>Indicates the product complies with the United Kingdom Medical Devices Regulations.</p>

	Indicates the product was certified by third-party "QPS"
	Indicates the product complies with the directive (RoHS)
	Indicates separate collection for waste of electrical and electronic equipment as per WEEE directive
	Caution
	Follow instructions for use
	Consult instructions for use
	Type BF protection against electrical shocks
<b>MAX . LOAD :</b>	Refers to the greatest permissible load that can be applied to the product
<b>IPX<sub>1</sub>X<sub>2</sub></b>	Ingress Protection: X <sub>1</sub> : Protection level against ingress of solid particles X <sub>2</sub> : Protection level against ingress of liquids
 <small>(01) 10888503001006</small>	Unique Device Identifier (UDI) carrier according to GS1.

	Indicates the product is a medical device according to EU Medical Device Regulation 2017/745
<b>Symbols on box label</b>	
	Indicates the temperature limits to which the medical device can be safely exposed
	Indicates the range of humidity to which the medical device can be safely exposed
	Indicates the range of atmospheric pressure to which the medical device can be safely exposed



## 4. SPECIFICATIONS

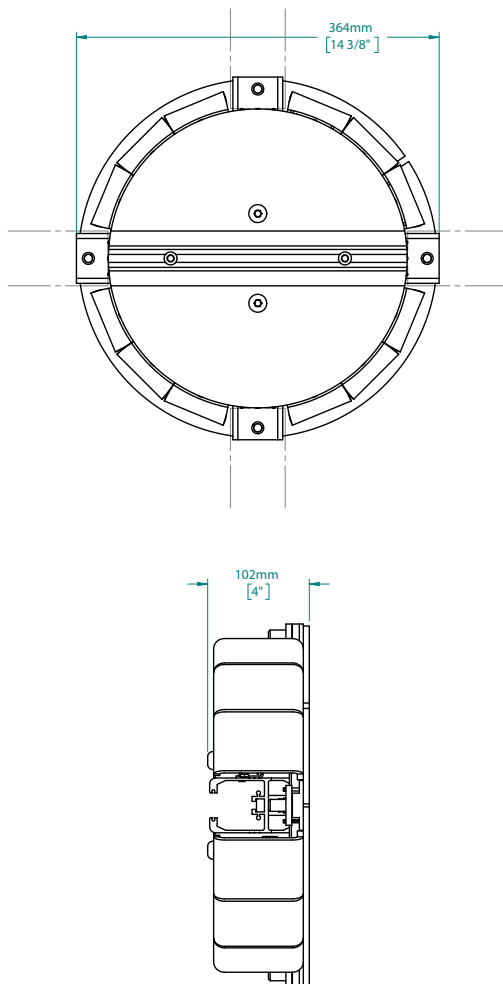


**This equipment is not suitable in the presence of flammable anesthetic mixtures with air or oxygen, or with nitrous oxide.**

<b>Product</b>	
Product Weight	16.3 kg (36 lb)
Product Life	10 years
Safe Working Load (SWL)	272 kg (600 lb)
Ingress Protection Rating	IP20
Noise Level	Maximum 54 dBA
Duty Cycle	Max 10%, 1 min continuous use
Medical Equipment Class	Class 1
Protection Class	Type BF
<b>Power Source</b>	
Battery	Battery type: Lithium Ion, 25.2V, 2500 mAh (replaceable)
<b>Charger</b>	
Input	100-240 VAC, 50-60Hz
Output	29.4 VDC, max 1A
<b>Environmental Conditions: Operation</b>	
Temperature	5 °C to 40 °C (41 °F to 104 °F)
Battery Charging Temperature	10 °C to 40 °C (50 °F to 104 °F)
Humidity	15 to 93%, non-condensing
Atmospheric Pressure	700 hPA to 1060 hPA
<b>Environmental Conditions: Transport/Storage</b>	
Temperature	-25 °C to 70 °C (-13 °F to 158 °F)
Humidity	0 to 93%, non-condensing
Atmospheric Pressure	500 hPa to 1060 hPa

<b>Controls</b>	
Control	Ceiling Lift presence detected by magnetic sensor
On/Off Power Switch	Allows to bring the device into operation and to safely terminate the operation.
<b>Certification</b>	
IEC 60601-1:2005 + corr1:2006 + corr2:2007 + A1:2012 (Medical Electrical Equipment)	
IEC 60601-1-11:2015 (Homecare)	
ISO 10535:2021	
CAN/CSA Z10535.1:15 (Patient Lift)	
<b>Compliance</b>	
CE marking in accordance with Regulation (EU) 2017/745 (Medical Devices)	
UKCA marking in accordance with Regulation (UK) MDR 2002 (Medical Devices)	
2006/42/EC (Machinery Directive)	
2015/863/EU (ROHS - 100% of components)	
2012/19/EU (WEEE)	

## Dimensions



## Compatibility

The track turntable is compatible with portable and fixed ceiling lifts.

However, the track turntable is not compatible with devices equipped with the constant charging system CCR (fixed ceiling lifts) nor with the swivel trolley (used with portable ceiling lift).

## 5. USING THE DEVICE

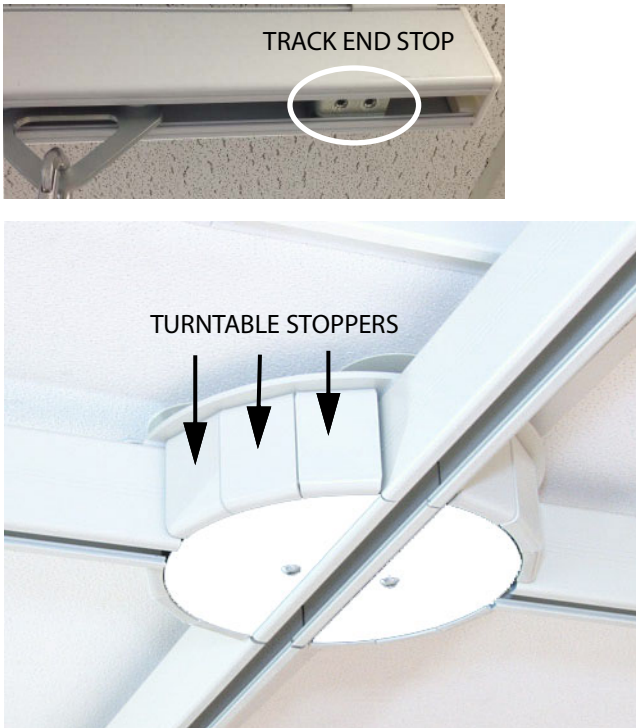


Read the *Safety Instructions* in this manual **BEFORE** using the device.

### Before Transfer

- Ensure the track end stops and track turntable stoppers are securely in place as shown below.
- Ensure that all positions in the track turntable are either filled with a stopper or a track to prevent the trolley/ceiling lift from going out of the track system.

**Figure 4**



## Using the Track Turntable

- 1 Move the ceiling lift inside the track turntable.
- 2 You will hear a beep confirming that the ceiling lift is positioned correctly.
- 3 After approximately two seconds, the track turntable will automatically rotate to its second position.
- 4 Move the ceiling lift out of the track turntable into the track.
- 5 Repeat the above instructions to return to the first track route.



**Do NOT move the ceiling lift by pulling the hand control. The handset may spring return and cause injuries.**



**NEVER leave a person unattended during a transfer to prevent the person from falling and sustaining possible injuries.**

## Manual Operation

In the unlikely event of a track turntable failure while the ceiling lift is in it, you can manually operate the track turntable to align with an output track, therefore allowing the ceiling lift to move out of the track turntable.

**Figure 5**



ARROW INDICATES DIRECTION OF EMERGENCY RELEASE (use 1/2" or 13 mm socket key)

## 6. MAINTENANCE

The device is subject to wear and tear from use. You must perform the checks and actions in the following tables to ensure safety and proper operation.



### WARNING

**Contact your Authorized Savaria Dealer to perform the Dealer Checks/Actions. Safety-related maintenance and service must be performed by an Authorized Savaria Dealer as these shall be carried out by demonstrably competent and specifically trained people, familiar with the design, use and care of the device.**

**This maintenance schedule provides the minimum recommendations. In some cases, more frequent checks may be required per local regulations and codes.**

**To ensure safety of the person being transferred and the operator, do NOT use the equipment if a fault is found or if these regular checks have not been performed.**

### Environmental Notice

For disposal of any components associated with the product, have them separated and recycled according to the WEEE directive. Contact appropriate local authorities for more information.

## Operator Maintenance Schedule

Perform the following checks/actions as indicated. If any of the checks fail, contact your Authorized Savaria Dealer for service or replacement of parts.

Operator Check/Action	Frequency
Check the track and hardware for any damage	Before every use
Check the track end stops are securely in place	Before every use
Check the track turntable stoppers and half round covers are all securely in place	Before every use
Clean the outside of the device	As required

## Dealer Maintenance Schedule

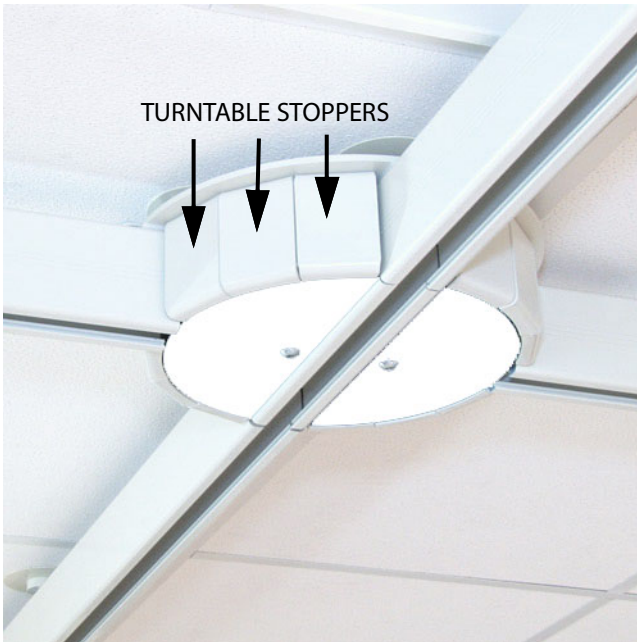
Dealer Check/Action	Frequency
Check all inside hardware to ensure it is properly tightened	Every year
Check the connection points of the tracks to the track turntable	Every year
Check the wiring and connectors for proper connection	Every year
Perform a load test on the track turntable and track system with the Safe Working Load	Every year



**To avoid potential injury, use ONLY Savaria parts when replacing parts.**

**To prevent the person from falling (or objects from falling) that may cause injuries to the person, the operator or other persons, always reinstall the track end stops and turntable stoppers if they were removed for servicing. Note that the recommended tightening torque for the track end stop is 20 N-m (15 lb-ft). Figure 6 on the next page shows the track end stop and the turntable stoppers.**

Perform the checks/actions listed in the Operator Maintenance Schedule as



Ensure that all positions in the track turntable are either filled with a stopper or a track to prevent the trolley/ceiling lift from going out of the track system.



---

## Inspection and Cleaning

To clean the device, wipe down the casing with a damp cloth using warm water and a cleaner. Follow with a clean damp cloth to remove excess cleaner. Finish with a dry cloth to remove excess moisture. You can also use wipes that have a 70% v/v solution of isopropyl alcohol.

Rub the device vigorously with the cloth or wipe to ensure thorough cleaning of the entire surface.



**WARNING**

**Do not use phenol, chlorine or any other type of solvent that may cause the device deterioration resulting in load bearing component failure.**



**WARNING**

**Do not splash, drench or immerse the unit in water as the unit could malfunction causing injuries to occur.**

To ensure a better rolling surface for the trolley wheels, clean the inside of the track every 4 months. To do this, insert a damp cloth in the opening and slide it from one end of the track to the other.

## 7. TROUBLESHOOTING



### WARNING

**Do NOT open the device casing. Only an Authorized Savaria Dealer is qualified to open it. Modifications made to the device by someone other than a qualified technician may cause serious injury.**

Problem	Action
The unit starts and stops repeatedly.	Verify the connection from the power outlet to the power source, and then to the device. If the problem persists and the device still does not operate, contact your Authorized Savaria Dealer for service.
The track turntable doesn't beep or turn.	Make sure the power switch is in the ON position. Make sure the ceiling lift is equipped with a magnetic block and is inside the track turntable. Ensure that the track turntable is properly energized, see following.
The track turntable emits a beep every few seconds.	Verify the power outlet is energized, the charger is properly plugged into the power outlet and connected to the track turntable.

## 8. ELECTROMAGNETIC COMPATIBILITY

### Electromagnetic Compliance

The device has been tested for compliance with current regulatory standards in regards to EMI (electromagnetic interference)..



**Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.**

**Use of accessories and cables other than those specified or provided by the manufacturer of this equipment, could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment, and result in improper operation.**


**Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the device, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.**

<b>Guidance and Manufacturer's Declaration - Electromagnetic Emissions - For All Equipment and Systems</b>		
<b>The device is intended for use in the electromagnetic environment specified below.</b>		
<b>Emissions test</b>	<b>Compliance</b>	<b>Electromagnetic environment - guidance</b>
RF emissions CISPR 11	Group 1	The device uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference with nearby equipment.
RF emissions CISPR 11	Class B	The device is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network supplying buildings used for domestic purposes.
Harmonic emissions IEC 61000-3-2	Not applicable	
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Not applicable	

## Electromagnetic Immunity

<b>Guidance and Manufacturer's Declaration - Electromagnetic Immunity - For All Equipment and Systems</b>			
<b>The device is intended for use in the electromagnetic environment specified below.</b>			
<b>Immunity test</b>	<b>IEC 60601 test level</b>	<b>Compliance level</b>	<b>Electromagnetic environment - guidance</b>
Electrostatic discharge (ESD) IEC 61000-4-2	+/-8 kV contact +/-15 kV air	+/-8 kV contact +/-15 kV air	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%.
Surge IEC 61000-4-5	+/-1 kV differential mode +/-2 kV for common mode	+/-1 kV differential mode +/-2 kV for common mode	Mains power quality should be that of a typical commercial or hospital environment.
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	30 A/m	30 A/m	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.
<b>NOTE:</b> <i>UT</i> is the AC mains voltage prior to application of the test level.			

## Electromagnetic Immunity (continued)

Guidance and Manufacturer's Declaration - Electromagnetic Immunity - For All Equipment and Systems			
The device is intended for use in the electromagnetic environment specified below.			
Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment - guidance
Radiated RF IEC 61000-4-3	10 V/m 80 MHz to 2.5 GHz, 1Khz, 80% AM Mod.	10 V/m 80 MHz to 2.5 GHz, 1Khz, 80% AM Mod.	<p>Portable and mobile RF communications equipment should be used no closer to any part of the device, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter. Recommended separation distance:</p> $d = \left[ \frac{3.5}{3} \right] \sqrt{P}$ $d = \left[ \frac{3.5}{10} \right] \sqrt{P} \quad \text{80 MHz to 800 MHz}$ $d = \left[ \frac{7}{10} \right] \sqrt{P} \quad \text{800 MHz to 2.5 GHz}$ <p>where <math>P</math> is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and <math>d</math> is the recommended separation distance in metres.</p> <p>Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, <sup>(a)</sup> should be less than the compliance level in each frequency range. <sup>(b)</sup></p> <p>Interference may occur in the vicinity of equipment marked with the following symbol:</p> 

## Electromagnetic Immunity (continued)

NOTE 1: At 80 MHz and 800 MHz, the higher frequency applies.

NOTE 2: These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

(a) Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location where the turntable is used exceeds the applicable RF compliance level above, the turntable should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating the turntable.

(b) Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3 V/m.

### Recommended Separation Distance Between - Portable and Mobile RF Communications Equipment and the device or Equipment and Systems that are not Life-Supporting

Recommended separation distances between portable and mobile RF communications equipment and the device.

The device is intended for use in electromagnetic environments in which radiated RF disturbances are controlled. The customer or the user of the device can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communication equipment (transmitters) and the device as recommended below, according to the maximum output power of the communications equipment.

Rated maximum output power of transmitter W	Separation distances according to frequency of transmitter m		
	150 kHz to 80 MHz	80 MHz to 800 MHz	800 MHz to 2.5 GHz
	$d = \left[ \frac{3.5}{3} \right] \sqrt{P}$	$d = \left[ \frac{3.5}{10} \right] \sqrt{P}$	$d = \left[ \frac{7}{10} \right] \sqrt{P}$
0.01	0.12	0.12	0.24
0.1	0.37	0.37	0.74
1	1.17	1.17	2.34
10	3.69	3.69	7.38
100	11.67	11.67	23.34

For transmitters rated at a maximum output power not listed above, the recommended separation distance  $d$  in metres (m) can be estimated using the equation applicable to the frequency of the transmitter, where  $P$  is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer.

NOTE 1: At 80 MHz and 800 MHz, the separation distance for the higher frequency range applies.

NOTE 2: These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

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**Authorized Savaria Dealer**

# **Savaria Track Turntable OWNER'S MANUAL**

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Rev. 011 20-m02-2024  
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Savaria Concord Lifts, Inc.  
2 Walker Drive  
Brampton, Ontario, L6T 5E1, Canada  
[www.savaria.com](http://www.savaria.com)

For service or questions about this product, please contact your installing dealer.

DEALER NAME: \_\_\_\_\_

DEALER PHONE: \_\_\_\_\_

