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IC6

MODEL NO: IC-LFICGIC6-01



CAUTION!

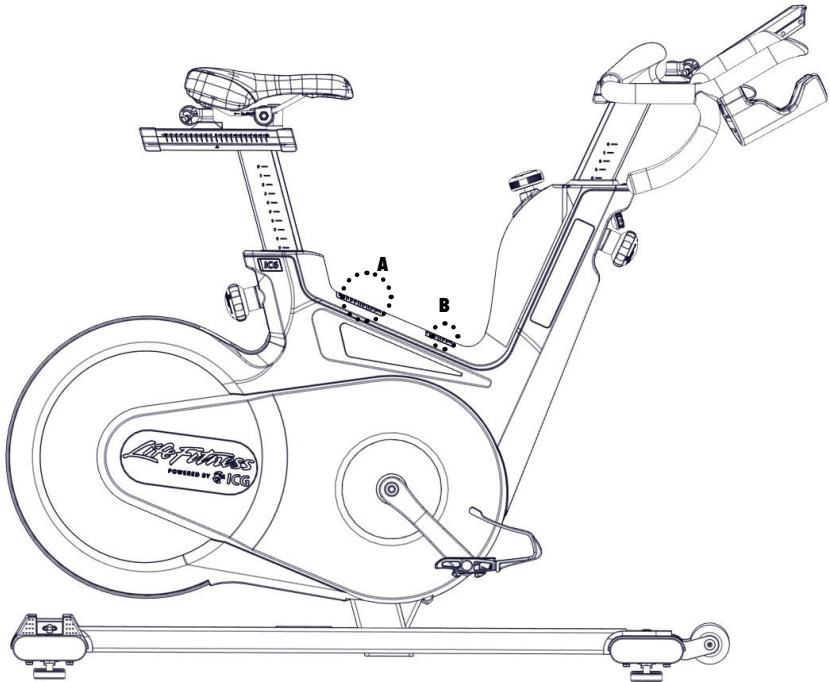
READ ALL PRECAUTIONS AND INSTRUCTIONS IN THIS MANUAL BEFORE YOU START USING THIS EQUIPMENT. PLEASE KEEP THIS MANUAL FOR FUTURE REFERENCE. IMPROPER ASSEMBLY, USE OR MAINTENANCE CAN VOID THE WARRANTY TERMS.

ADDITIONAL LANGUAGES AVAILABLE FOR DOWNLOAD AT WWW.INDOORCYCLING.COM

Version 1.0 2023 IC-LFICGIC6-01 Copyright by Cy-Tech GmbH 2023 | www.indoorcycling.com



ATTENTION



Warning labels on the bikes must be replaced by warning labels in your language during the assembly process.

A

WARNING

1. Misuse of this machine may result in serious injury.
2. Read user manual prior to use and follow all warnings and instructions.
3. Replace label if damaged, illegible or removed.
4. Keep children away.
5. Use only a solid level surface.
6. Maximum user weight 110kg (243lb).
7. Spinning pedals can cause injury.
8. No shoe does not have a heel.
9. Pedal speed should be reduced in controlled manner.

WARNING: ...
Use the professional training equipment in a supervised environment.

B

WARNING

After deploying the E-Brake:

1. Ensure flywheel is at a full stop.
2. Release brake pressure.
3. Release pressure on the pedals.
4. Begin pedalling. Don't pedal backwards! Limited E-brake functionality while pedalling backwards.

ATTENTION



EN

To download the owners manual in your language, visit the IC6 support section at: www.teamicg.com



DE

Um das Handbuch in Ihrer Sprache herunterzuladen, besuchen Sie bitte den IC6 Support Bereich auf unserer Webseite unter www.teamicg.com



FR

Pour télécharger le manuel d'utilisation dans votre langue, consultez la section Assistance IC6 sur: www.teamicg.com



IT

Per scaricare il manuale nella vostra lingua, visitate la sezione del supporto per IC6 su: www.teamicg.com



NL

Ga om de gebruiksaanwijzing in uw taal te downloaden naar het IC6 supportgedeelte onder: www.teamicg.com



ES

Para descargarse el manual de usuario en su idioma, por favor acceda a la sección de soporte técnico de la bici IC6 en: www.teamicg.com



PT

Para transferir o manual de utilizador no seu idioma, visite a secção „Suporte“ da IC6 em: www.teamicg.com



DK

Besøg IC6 supportafsnittet www.teamicg.com for at downloade brugermanualen på dit sprog



FI

Lataa omistajan käsikirja omalla kielelläsi IC6-ohjeosion sivustolta: www.teamicg.com



NO

Du kan laste ned bruksanvisningen på ditt eget språk ved å gå til IC6 støttesiden på: www.teamicg.com



SE

Du kan hämta bruksanvisningen på ditt språk under IC6-support på www.teamicg.com



PL

Aby pobrać podręcznik użytkownika w swoim języku, należy wejść na zakładkę IC6 support na stronie: www.teamicg.com



TR

Kullanıcı kılavuzunu kendi dilinizde indirmek için www.teamicg.com sayfasının IC6 deste bölümünü ziyaret edebilirsiniz



CN

在IC6的客户服务网站，您可以下载各种语言的用户手册 www.teamicg.com



JP

オーナーズマニュアルの各言語版は、以下サイトの IC6 サポートページからダウンロードいただけます。 www.teamicg.com



KR

IC6 지원 센터(www.teamicg.com)에서 해당 언어 버전의 사용설명서를 다운로드할 수 있습니다..

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TECHNICAL SPECIFICATIONS:

The IC6 Bike is, according to EN ISO 20957-1 and EN ISO 20957-10 , a Class S product for use in a controlled environment such as sports or fitness facilities under the supervision of a trainer.

WEIGHT OF BIKE:	51 KG
MAX USER WEIGHT:	150 KG
USER HEIGHT:	SUITABLE FOR USERS BETWEEN APPROX. 155 AND 215 CM
REQUIRED FOOT PRINT:	APPROX. 132 X 52 CM
MAX SADDLE & HANDLEBAR HEIGHT:	APPROX. 120 CM
BLUETOOTH LE 4.2:	FREQUENCY: 2.4GHZ - 2.48GHZ TRANSMIT POWER: 0 - 4DBM
ANT:	FREQUENCY: 2.4GHZ - 2.48GHZ TRANSMIT POWER: 0 - 4DBM
WIFI:	FREQUENCY: 2.4GHZ TRANSMIT POWER: 12.5DBM - 17.5DBM
BATTERIES:	LITHIUM POLYMER (LIPO) BATTERY 5000MAH, 3.7V (THE LIPO BATTERY CAN ONLY BE EXCHANGED BY TRAINED PERSONS)

Cy-Tech GmbH hereby declares that the radio equipment type IC6 TFT console complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: indoorcycling.com/conformity/



IMPORTANT PRECAUTIONS

WARNING!

To reduce the risk of serious injury due to improper use of the equipment, carefully read and adhere to the following important precautions and information before operating the indoor cycle!

1. It is the responsibility of the owner to ensure that all users are informed of all warnings and precautions for proper use, and are only authorized to use the bike independently after being successfully briefed by a qualified trainer or instructor.
2. Do not operate the bike until it has been properly assembled and inspected as described in this manual.
3. Keep the indoor cycle indoors, away from moisture and dust. Do not place the indoor cycle outdoors in a garage or covered patio or near water or pools. Operating temperature of the Indoor Cycle has to be between 15°C~ 40°C Celsius (59°~104°F) at max. humidity of 65%.
4. Always place the bike on a stable, level surface. If the bike is to be placed on a hardwood floor or carpet, it is recommended to place a floor mat beneath the bike, to protect the floor from becoming damaged.
5. The level of safety of the Indoor Bike can only be guaranteed if it is regularly checked for possible damage as well as wear and tear (e.g. fixing points, E-Brake, Pedals, toe straps, etc.). Consult an authorized service provider or the manufacturer direct to ensure the regular inspections are properly carried out.
6. Carry out all maintenance, care and service procedures as described in this manual on a regular basis. Defective parts must be replaced immediately, and the device must not be used until the repairs have been carried out.
Only use original parts from the manufacturer. Repairs must only be carried out by manufacturer authorized service technicians.
7. Unsupervised children should be kept away from the training device at all times.
8. **WARNING:** The training equipment can be used by children aged from 14 years and above and persons with lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children under 14 years of age and Persons with reduced physical, sensory or mental capabilities are prohibited from using the training equipment. Cleaning and user maintenance shall not be carried out by children without supervision. Children shall not play with the appliance.
9. The indoor cycle must not be used by persons exceeding weight of 330 lbs/150 kg.
10. Always wear appropriate tight-fitting cycling or athletic attire and sturdy shoes, preferably cycling shoes, while operating the bike. Unfastened shoelaces may become caught in the drive system and lead to injury.
11. The bike does not have an independently-moving flywheel. The pedals will continue to move with the flywheel until the flywheel stops. The movement can only be stopped by using the emergency brake or by reducing the pedaling frequency in a controlled manner. Always ride with resistance load to ensure that your pedaling motion is controlled. Do not adjust handlebar or saddle during workout. Do not pedal backwards.
12. If you feel physical discomfort or dizziness, stop training and consult a physician. If the user requires medication that has effect on their performance capabilities and/or cardiovascular system, it is imperative that they consult a doctor in order to adjust the personal entries accordingly.
13. All data shown on the display, especially the Watt values generated by the integrated power sensor serve merely as information and to help guide training. Only exercise within your physical limitations.

WARNING!

If you have pre-existing health problems or a disability, it is recommended that you consult your physician, in order to find the training method which is best suited to you. Incorrect or extensive training can result in serious health injuries.

The manufacturer expressly assumes no responsibility for health risks, personal injury, property damage or consequential damages sustained by or through the use of this device, unless it is a case of consequential damage which can be traced back to faulty material and/or manufacturing, and which come under the responsibility of the manufacturer.

GETTING STARTED

DEAR CUSTOMER,

The ICG Indoor Cycle offers an impressive array of features to improve cardiovascular fitness, tone muscles and develop endurance.

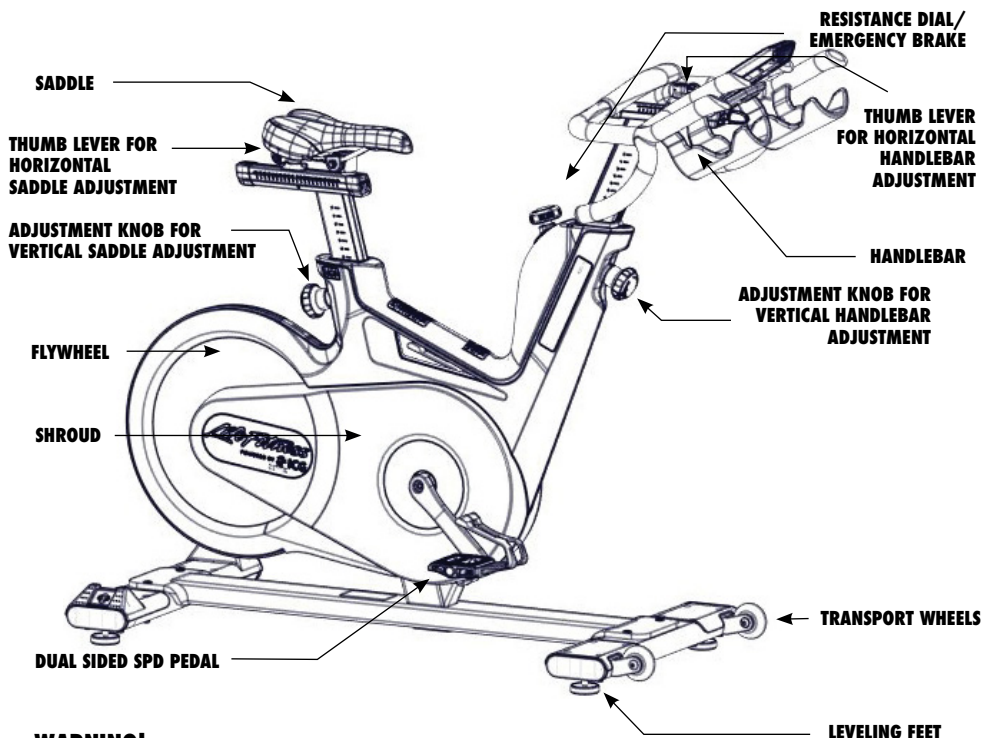
This high level of reliability can however only be ensured with regular care and maintenance. Adhering to the maintenance procedures outlined in this manual will ensure a maximized stability and prolonged lifespan in return for minimal maintenance effort. This will guarantee long-standing, interruption-free operation.

CAUTION!

The division of the training zones for power or heart rate oriented training is based on an average person's performance. The zones may sometimes vary dramatically depending on the nature of the training, the state of your health (e.g. whether you are taking any medications) and your physical capabilities. It is recommended to always work out sensible training parameters for your own personal training under medical supervision, and to plan your personal training based on this data.

WARNING!

- Do not exercise beyond your ability.
- If you feel physical discomfort or dizziness, stop training and consult a physician.
- Color zones are for guidance only.
- If the user requires medication that has an effect on their performance capabilities and/or cardiovascular system, it is imperative that they consult a doctor in order to adjust the personal entries accordingly.

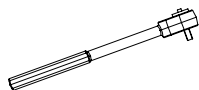


WARNING!

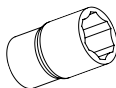
You will find the production code for the IC6 Bike on the tag plate which is located on top of the lateral frame tube of the Indoor Bike. Please enter this production code into care and maintenance lists. It is a strict requirement to provide the production code in all warranty claims.

HOW TO ASSEMBLE THE INDOOR CYCLE

Instructions on operation and managing training for the WattRate® TFT Computer can be found in the computer user manual also included with delivery.



TORQUE WRENCH



17 MM

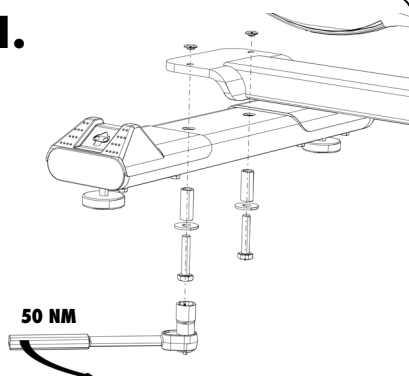


**2
PEOPLE**

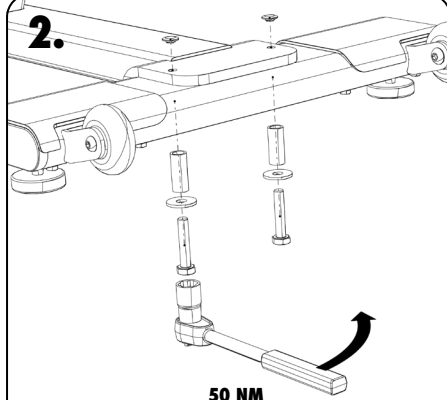
WARNING!

Avoid high fluctuations in temperature whilst transporting the bike from the store to the installation site. If there are nevertheless large fluctuations in temperature, please allow the bike to adjust to the surrounding temperature before proceeding with assembly.

1.



2.



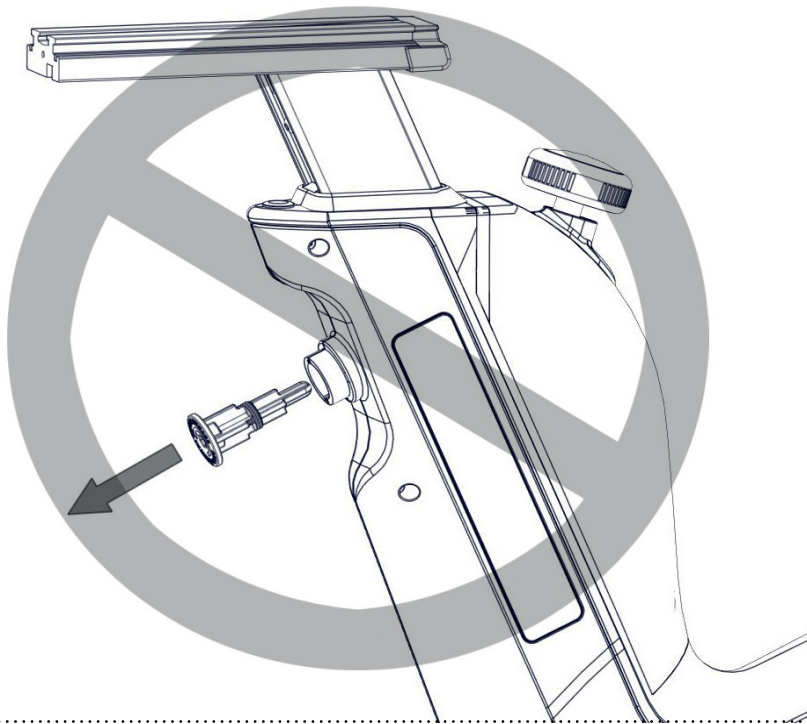
WARNING!

Please ensure that bolts are tightened with the specified force to minimize loosening during use. If bolts are loosened after initial assembly, we recommend using medium-strength LOCTITE® 243 when reassembling.

HOW TO ASSEMBLE THE INDOOR CYCLE

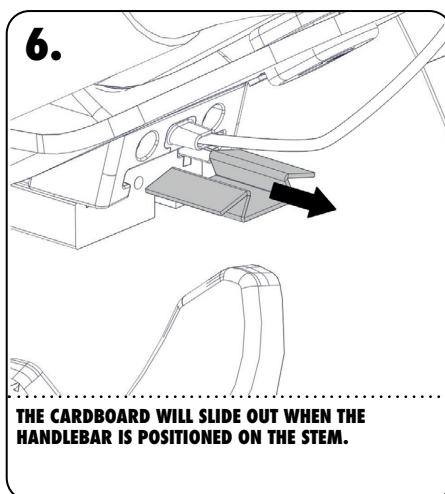
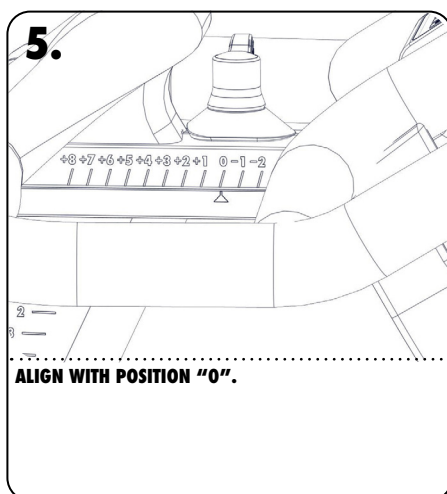
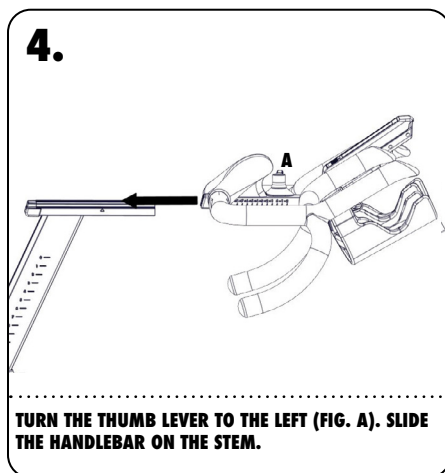
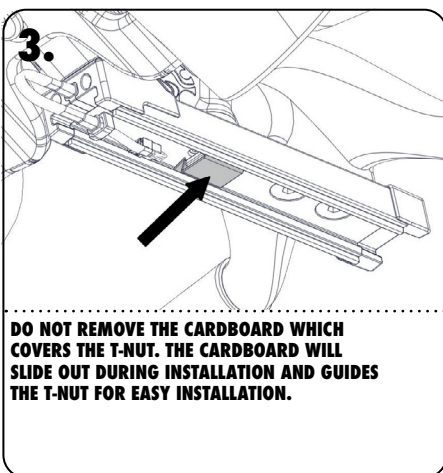
DANGER OF INJURY!

DO NOT REMOVE THE SAFETY PIN BEFORE THE HANDLEBAR HAS BEEN MOUNTED ON THE UPPER HORIZONTAL HANDLE BAR SLIDER!



THE VERTICAL HANDLEBAR STEM OF THE INDOOR CYCLE IS SPRING LOADED AND WILL EXTEND QUICKLY UNLESS THE HANDLEBAR IS MOUNTED ONTO THE STEM. EXTENSION OF THE STEM WITHOUT THE MOUNTED HANDLEBAR MAY CAUSE INJURY OR/AND DAMAGE TO THE INDOOR CYCLE.

HOW TO ASSEMBLE THE INDOOR CYCLE

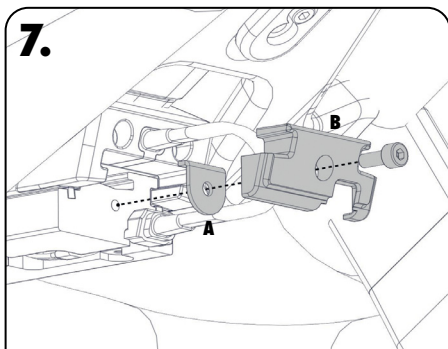


HOW TO ASSEMBLE THE INDOOR CYCLE



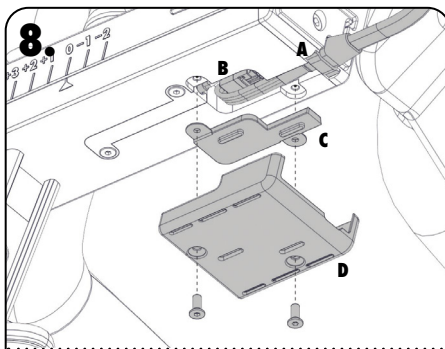
2,3 & 6MM

7.



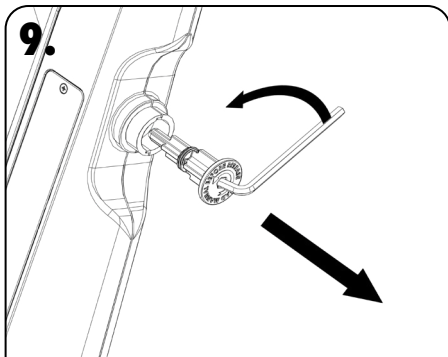
MOUNT THE METAL LIMIT STOP (FIG. A) AND THE PLASTIC CAP (FIG. B) WITH A 3 MM HEX KEY.

8.



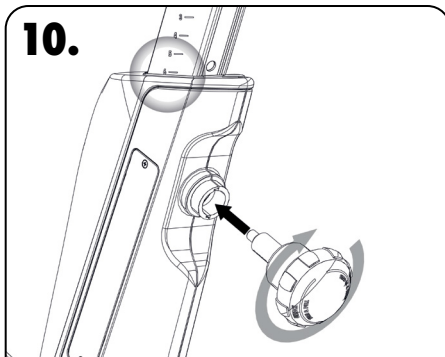
PLUG IN BOTH CABLES AND POSITION THEM IN THE SLOT (FIG. A). FOLD THE CONNECTED CABLES SO THEY FIT INTO POSITION (FIG. B). MOUNT THE SEAL (FIG. C) AND THE PLASTIC COVER AND FASTEN WITH A 2MM HEX KEY (FIG. D)

9.



LOOSEN THE SAFETY PIN AND REMOVE IT USING A 6 MM HEX KEY.

10.



LIFT THE HANDLEBAR TO POSITION 6 AND SCREW THE POP PIN KNOB COMPLETELY INTO THE FRAME TO LOCK THE HANDLEBAR STEM.

HOW TO ASSEMBLE THE INDOOR CYCLE



**15 MM PEDAL
WRENCH**



HAND TIGHT

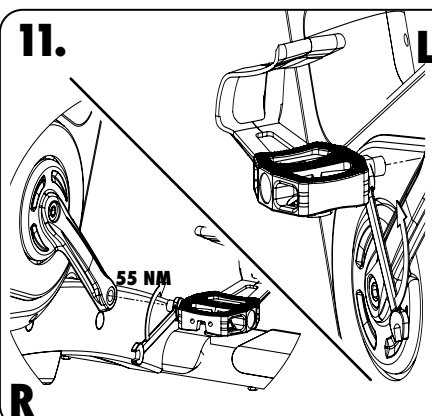


**2
PEOPLE**



**PHILLIPS
SCREWDRIVER**

11.

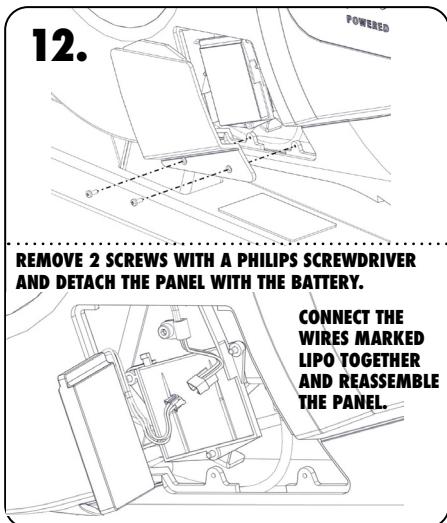


WARNING!

Attach the pedal marked **R** on the right crank and tighten by turning clockwise (standard right-hand thread). Attach the pedal marked **L** on the left crank and tighten by turning counter-clockwise (left-hand thread). Please make sure that both pedals are fastened with sufficient force (55 NM), to ensure that the bolt does not become loose during use.

The threads are provided with TufLok® at the factory to prevent them from becoming loose during use. If bolts are loosened after initial assembly, we recommend using medium-strength LOCTITE® 243 when reassembling.

12.

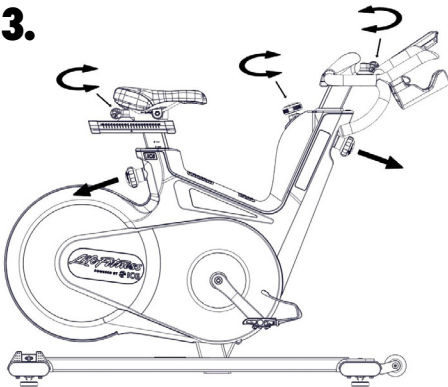


**REMOVE 2 SCREWS WITH A PHILLIPS SCREWDRIVER
AND DETACH THE PANEL WITH THE BATTERY.**

**CONNECT THE
WIRES MARKED
LIPO TOGETHER
AND REASSEMBLE
THE PANEL.**

HOW TO ASSEMBLE THE INDOOR CYCLE

13.



Test the function of the adjustable handlebar and seat.

Turn the resistance dial left and right multiple times

Move the handlebars and seat up and down and the back and forth. Test the function of the thumb levers on the sliders and the function of the pop pin knobs.

TEST FUNCTION OF HANDLEBAR AND SEAT HEIGHT ADJUSTMENT, HORIZONTAL SLIDERS AND EMERGENCY BRAKE.

INSTALLATION AND SETUP

Instructions stated in this manual must be performed during initial installation of the Indoor Cycle in order to ensure optimal performance and a long lifespan. Please read and follow the following instructions carefully. If the Indoor Cycles are not installed and configured as described, the components may be subjected to excessive wear and tear and the bike may become damaged. If you have any questions regarding installation, please contact service@indoorcycling.com.

Please note: Lubricants are required for some maintenance procedures. Please only use an **acid- and solvent-free spray lubricant** and white lithium grease.

1. Make sure the bike is level. If bike rocks on the floor, turn the levelling feet underneath the front and/or rear stabilizer until the rocking motion is eliminated. Make sure that the levelling feet are not screwed out further than 10 mm.
2. Verify emergency brake function to make sure that it is working properly.
3. Check that both crank arm Allen bolts, with which the cranks (on the right and left side of the bottom bracket) are fastened, are secure (tightening torque 60 NM). These bolts are provided with TufLok® at the factory to prevent them from becoming loose during use.

If the bolts become loose, we recommend applying medium-strength LOCTITE® 243 and then reattaching the crank fixing bolts with a tightening torque of 60 NM.

4. Wipe down bike frame with a rag moistened with acid and solvent-free spray lubricant.
5. Some parts of the bike may become loose during shipment. Check crank arms and all exposed screws, bolts and nuts, and make sure that they are all secure and properly tightened.

CUSTOMER SERVICE

1. Provide the customer with basic maintenance instructions, and direct them to detailed maintenance instructions.
2. Have the sign-off sheet for the manual, explanation of maintenance procedures and verification of impeccable condition of the bikes confirmed by the customer when handing over the goods. A copy of the confirmation should be counter signed by yourself and a copy of the confirmation should also be left with the customer.
3. Repairs must only be carried out by manufacturer authorised service technicians.

DISPOSING OF BATTERIES

BATTERIES MAY NOT:

- Come into contact with fire
- Come into contact with coins or other metallic objects

Products or batteries labelled with this symbol may not be disposed of along with normal household refuse. For proper disposal, please find out about the applicable laws or guidelines on disposing of electrical devices and batteries in your local area and adhere to them.



HOW TO ADJUST THE INDOOR CYCLE

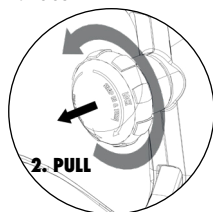
The Indoor Cycle can be very easily adjusted, depending on the requirements of various user groups. This enables maximum riding comfort to be ensured whilst achieving optimal training results. The configurations described in the following paragraphs demonstrate just a few of the most often used adjustment variations of which the Indoor Cycle is capable. It is up to the user to adjust the Indoor Cycle to a riding position best suited to their requirements.

ADJUSTING THE SEAT HEIGHT:

Sit on the saddle and ensure that your hip is not tilted to one side when the pedal has assumed the position as shown in the picture. Place your shoes in the toe clips (cages) on the pedals, or in the SPD cleats if you are using cycling shoes.

VERTICAL SADDLE ADJUSTMENT

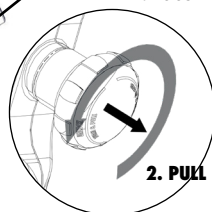
1. LOOSEN



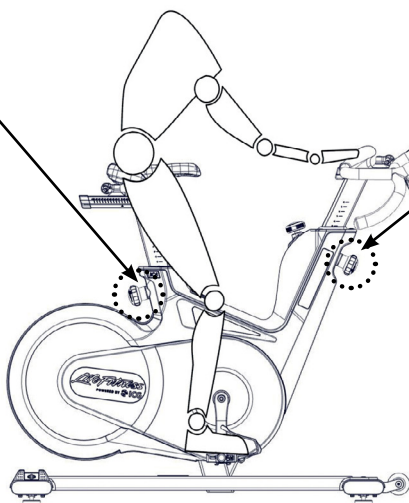
2. PULL

VERTICAL HANDLEBAR ADJUSTMENT

1. LOOSEN



2. PULL



WARNING!

Do not adjust seat and handlebar during exercise. Ensure that the pop-pin-knobs used for the height adjustment of the handlebar and seat are properly tightened and the thumb levers for horizontal adjustment are closed, before you sit on the bike. Always step off the bike when making adjustments to the handlebars and/or saddle.

Start pedaling slowly, until the pedal has reached the position as shown in the picture. The saddle height should be adjusted so that your knees are always slightly bent when the pedal is at its lowest position without dropping your hip to one side. Rule of thumb: When standing next to the bike, the upper edge of the saddle should be a hand's width/four fingers below your iliac crest. Please avoid cycling with your knees fully extended or your hip tilted to one side.

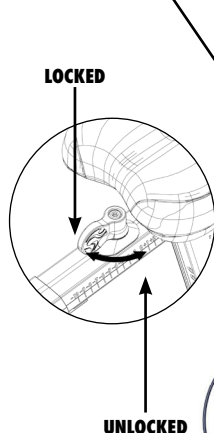
HOW TO ADJUST THE INDOOR CYCLE

ADJUSTING THE SADDLE HORIZONTALLY:

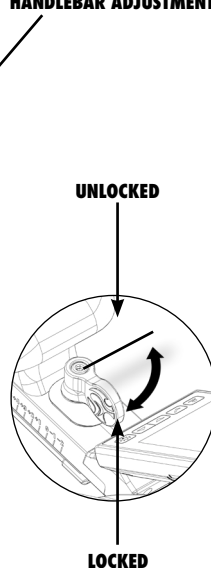
Properly positioning the saddle horizontally is very important in order to avoid injury to the knees. Sit on the saddle and move the pedals until the crank arms are in the horizontal position.

The knee of your forward-facing leg should be positioned directly above the center of the pedal. If this does not correspond to your bike's setting, please align the horizontal saddle adjustment to the front or rear in order to attain this seat position.

HORIZONTAL SADDLE ADJUSTMENT



HORIZONTAL HANDLEBAR ADJUSTMENT



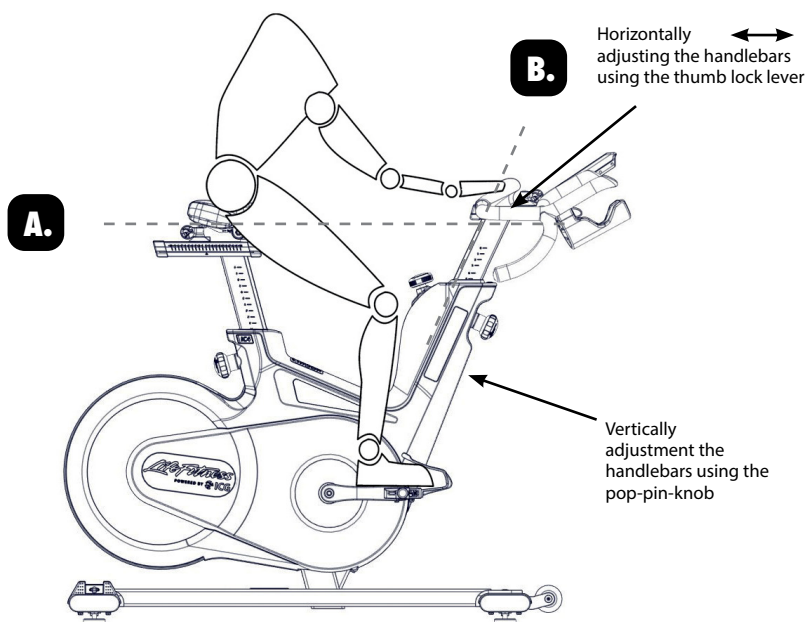
WARNING!

Ensure that the pop-pin-knobs used for the height adjustment of the handlebar and seat are properly tightened and the thumb levers for horizontal adjustment are closed, before you sit on the bike. Always step off the bike when making adjustments to the handlebars and/or saddle.

HOW TO ADJUST THE INDOOR CYCLE

HANDLEBAR POSITIONING:

Begin with the top of the handlebars at approximately the same height as the saddle (**dotted horizontal line A in the drawing below**) for inexperienced users set to the "0" marking (**see dotted vertical line B in the drawing below**). If your knees touch the handlebars or if you experience back discomfort when pedalling in the standing riding position for extended periods, the handlebars should first be adjusted slightly higher.



The next step is to adjust the horizontal position of the handlebars as precisely as possible to your height. An ideal and comfortable seating position for inexperienced riders is achieved if your back assumes an inclination angle of 45° in reference to the horizontal line (A).

The handlebars offer a wide variety of hand positions and adjustment possibilities, which provide the experienced rider with every possibility to find his/her ideal seating and hand positioning.

It is recommended to change hand positions frequently during extended workouts in order to minimise one-sided and monotonous exertions on your muscles, ligaments and joints.

HOW TO OPERATE THE INDOOR CYCLE

RESISTANCE ADJUSTMENT:

The resistance adjustment can be set precisely and regulated in fine increments according to the requirements of the cyclist using the resistance adjustment knob with a range of motion of 300°. The resistance in % (where 0% is no resistance and 100% is maximum resistance) is also displayed on the Indoor Cycle computer display.

To increase the resistance, turn the resistance adjustment knob clockwise. To decrease the resistance, turn it counter-clockwise. For a magnetic brake system, like the one fitted to this Indoor Cycle, the magnetic resistive effect also increases with pedalling frequency.

To stop the flywheel in the event of an emergency, push the resistance/emergency brake knob. During training, please make sure your shoes are placed in the toe clips (cages) provided or if you are using cycling shoes, that they are connected with the SPD cleats.

Never pedal backwards, as this can loosen the pedals and the crankarm bolts which may lead to them detaching themselves from the indoor cycle. The indoor bike does not have a freewheel. The pedals are firmly connected to the flywheel, and they will not stop independently when the pedaling motion is interrupted. To stop the bike after a workout, always control your pedaling motion by slowly decreasing the pedaling cadence in a controlled manner until the pedals and flywheel are completely stopped.

Emergency brake = press down red resistance/emergency knob.

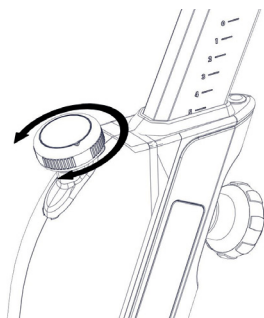
If the emergency brake has been activated, it can only be disengaged again when the flywheel has come to a complete standstill and the pressure has been removed from the pedals.

WARNING!

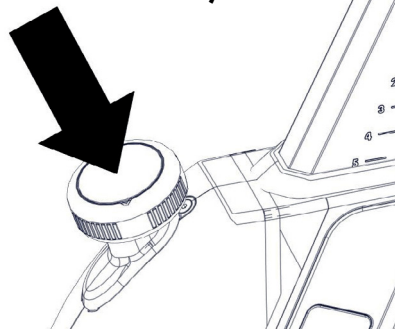
The Indoor Cycle shall only be operated in forward pedaling motion. The emergency brake functionality is limited when pedaling backwards. Do not attempt to adjust seat and handlebar in vertical or horizontal position while riding or seated.

HOW TO OPERATE THE INDOOR CYCLE

RESISTANCE DIAL



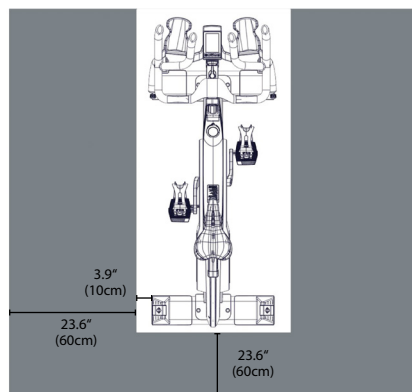
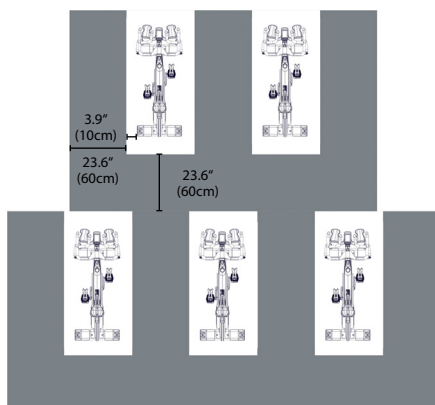
EMERGENCY BRAKE (PUSH ADJUSTMENT DIAL)



For safety reasons, please always make sure you pedal in a controlled manner and adjust your pedalling frequency to your own cycling capabilities.

MOVING THE INDOOR CYCLE:

It is recommended that two people move the Indoor Cycle. In order to prevent accidents and damage to the plug-in sockets of the handlebars it is necessary to firmly fix the vertical handlebar adjustment before the wheel is tilted. Please take extra care when moving the Indoor Cycle over uneven surfaces. A second person is advisable here, to prevent the cycle from tilting to one side. **Allow a minimum safety distance away from the nearest equipment, objects or walls as illustrated below.**

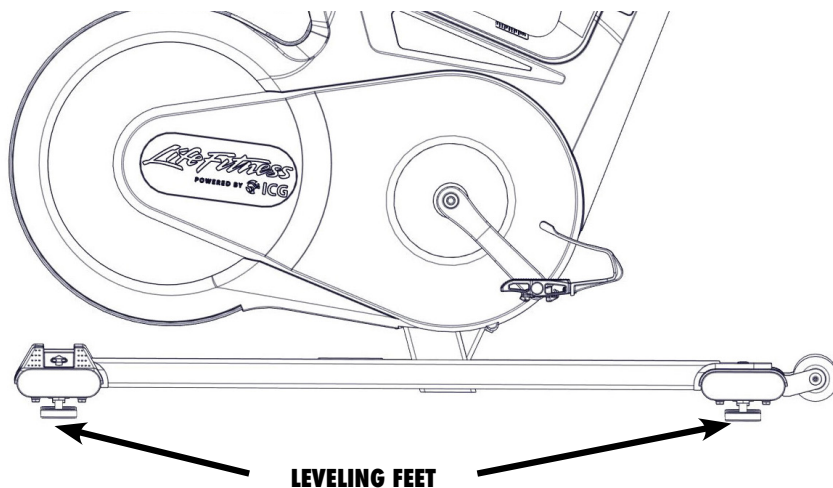


HOW TO OPERATE THE INDOOR CYCLE

Check the stability of the Indoor Cycle where it is to be operated and if necessary adjust the levelling feet underneath the front or rear stabilizers to ensure the desired stability.

IMPORTANT!

Please do not unscrew the levelling feet more than 10 mm! The free standing Indoor cycle shall only be installed and operated on a stable and leveled floor.



IMPORTANT!

To avoid deep discharge (damage) of the battery, the product should be operated regularly.

PREVENTATIVE MAINTENANCE

WARNING!

Please carefully observe the following instructions. The maintenance and care procedures must be performed in the regularity set out, to ensure maximum operating safety and lifespan. Irregularly observed maintenance and care procedures will lead to increased wear to the product and will void the warranty. If you have any further questions on this topic, please contact our technical support.

Please only use the acid- and solvent-free maintenance and care agent recommended by us to prevent damage to components of the Indoor Cycle.

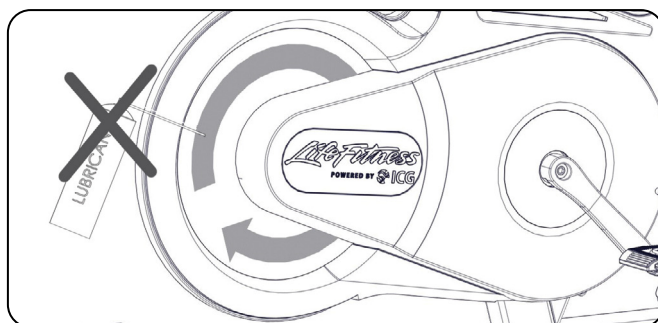
DAILY MAINTENANCE:

- 1.** Make sure that the Indoor Cycle is **leveled and does not rock** (if necessary adjust as described on p.21).
- 2. Cleaning:** The Indoor Cycle must be regularly cleaned after each use for reasons of hygiene. Ensure that there are sufficient soft cloths or paper towels and maintenance and disinfection agent available. First disinfect the saddle and handlebars with a suitable agent and then wipe all bodily residues off the entire Indoor Cycle.

WEEKLY MAINTENANCE:

- 1. Cleaning:** Depending on how often the Indoor Cycle is used, it must be extensively cleaned once a week. To do this, spray a maintenance spray onto a soft cloth and clean all plastic parts, the entire flywheel, exposed framework parts including stabilizers and the plastic casing.

Never spray maintenance spray or anything else directly onto the flywheel or pedal to ease cleaning, as this could cause the drive belt to slip during use, reduce braking performance or damage internal components.



PREVENTATIVE MAINTENANCE

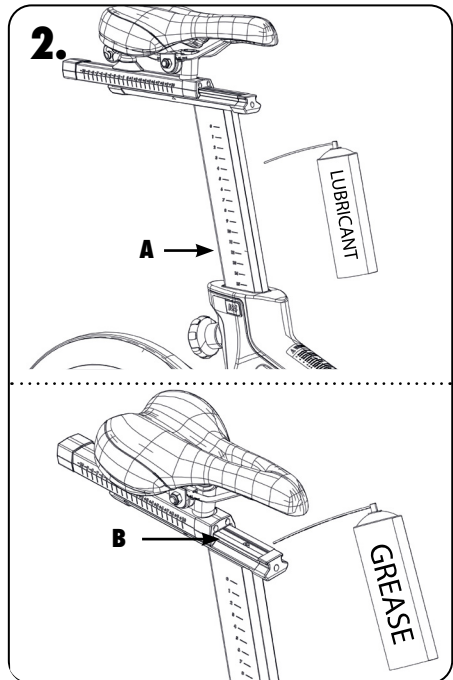
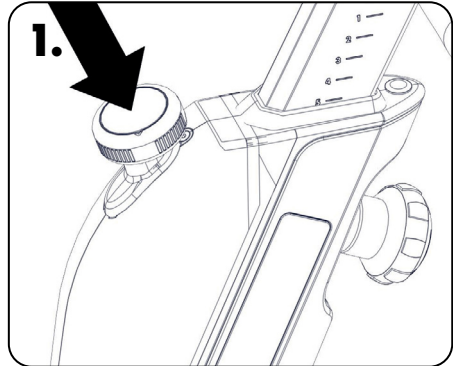
BI-WEEKLY MAINTENANCE:

1. Emergency brake: To ensure operating safety, the emergency brake must be regularly checked to make sure it is functioning properly. To do this, completely press down the resistance/brake dial whilst pedalling. When functioning optimally, it should produce an immediate braking effect and bring the flywheel to a complete standstill.

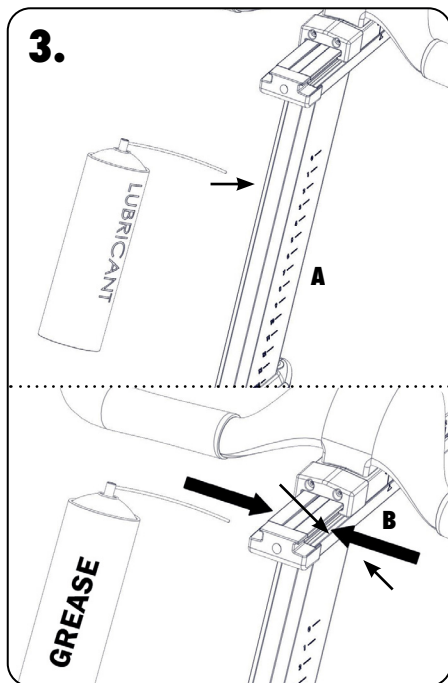
The flywheel is only released again by the emergency braking function after coming to a complete standstill and when the pressure is removed from the pedals.

2. Saddle adjustments: To maintain the easy adjustment, the vertical and horizontal saddle posts must be regularly cleaned and lubricated. To do this, position the vertical saddle post (A) in the uppermost position, spray with maintenance spray and rub down the entire exterior surfaces including the horizontal post with a soft cloth.

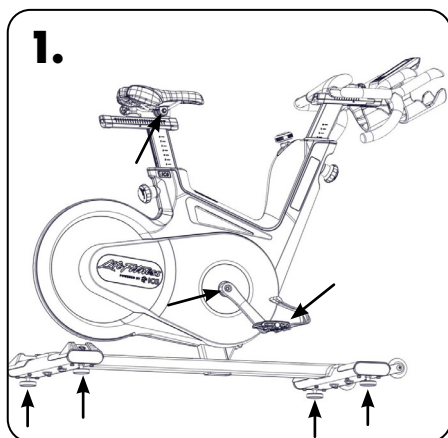
Clean sweat residues off the contact surfaces (B) of the horizontal saddle post beforehand and if necessary apply a small amount of lithium/grease.



PREVENTATIVE MAINTENANCE



3. Handlebars: To maintain the easy adjustment of the handlebar posts, the vertical and horizontal handlebar posts must be regularly cleaned and lubricated. To do this, position the handlebars (A) in the uppermost position, spray the handlebar posts with maintenance spray and rub down the entire exterior surfaces including the horizontal post with a soft cloth. Clean sweat residues off the contact surfaces of the horizontal handlebar post (B) beforehand and if necessary apply a small amount of lithium.



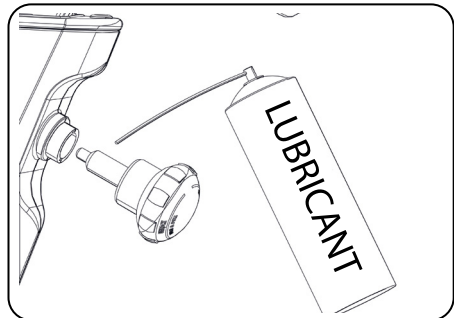
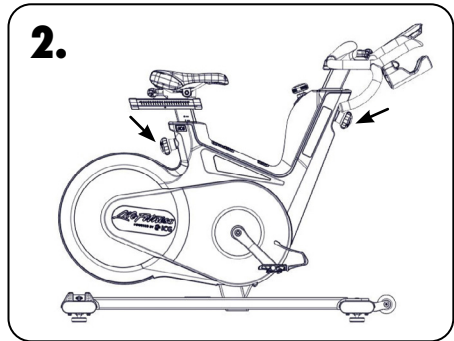
MONTHLY MAINTENANCE:

1. Connecting elements: During the course of regular maintenance and care procedures, all bolts, nuts etc. on the Indoor Cycle must be checked to ensure that they are properly tightened and function correctly. Parts showing wear or damage (saddle, pedal teeth, pedals, SPD system) must be replaced.

PREVENTATIVE MAINTENANCE

2. Vertical adjusting of the handlebar and saddle:

To ensure the easy adjustment of the vertical handlebar and saddle posts, the thread on the pop-pin-knob must be lubricated. We recommend lithium grease.



MAINTENANCE SCHEDULE AND CHECKLIST

ACTIVITY	ROTATION	DETAILS
FEET LEVELLING, DISINFECTION & CLEANING OF THE BIKE	DAILY	P 21-22
DETAILED CLEANING OF THE ENTIRE BIKE	WEEKLY	P 22
CHECK EMERGENCY BRAKE FUNCTION	BI-WEEKLY	P 23
CLEAN AND LUBRICATE SADDLE & HANDLEBAR SLIDERS / STEMS	BI-WEEKLY	P 23-24
CHECK ALL CONNECTIONS AND FIXINGS	MONTHLY	P 24
VERTICAL ADJUSTING THE HANDLEBAR AND SADDLE	MONTHLY	P 25

EXAMPLES OF MAINTENANCE PLAN CHARTS FOR IN-HOUSE SERVICE TECHNICIANS:

WEEKLY MAINTENANCE CHECKLIST					
BIKE NO.	PRODUCTION CODE	OBSERVATIONS	ACTION TAKEN	RESULT	NAME / DATE

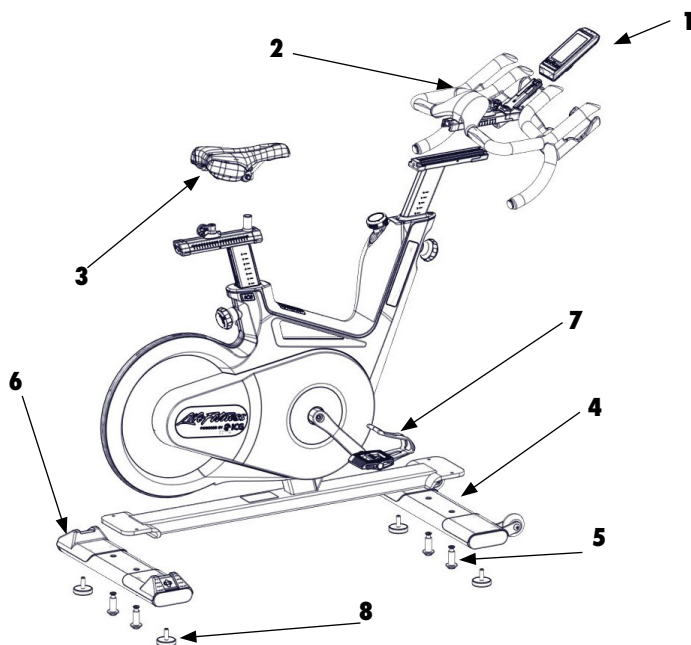
MAINTENANCE SCHEDULE AND CHECKLIST

BI-WEEKLY MAINTENANCE CHECKLIST					
BIKE NO.	PRODUCTION CODE	OBSERVATIONS	ACTION TAKEN	RESULT	NAME / DATE

MONTHLY MAINTENANCE CHECKLIST					
BIKE NO.	PRODUCTION CODE	OBSERVATIONS	ACTION TAKEN	RESULT	NAME / DATE

SPARE PARTS

Due to revisions, spare part order no. and specifications may be subject to change.
For further information please contact your local distributor or visit www.indoorcycling.com.



	DESCRIPTION	ITEM NUMBER
1	WATTRATE TFT DISPLAY	320-00-00016-01
2	HANDLEBAR ASSEMBLY	110-01-00120-01
3	SADDLE	120-01-00076-01
4	1 PCS.FRONT STABILIZER	140-02-00003-01
5	1 PCS. FRONT / REAR STABILIZER MOUNTING HARDWARE	190-01-00004-01
6	REAR STABILIZER	140-02-00002-01
7	PEDALS	150-01-00005-03
8	2 PCS LEVELLING FEET	190-01-00027-01

WARRANTY

ICG warrants that all new equipment will be free of manufacturing defects in workmanship and materials, effective on the date of original assembly at its production facility. Parts repaired or replaced under the terms of this warranty will be warranted for the remainder of the original warranty period only. ICG is obligated to uphold its manufacturer warranty obligation so long as the product is used in the closed environment it was designed for, Temperature range between 15°C~40°C Celsius (59°F~104°F) and max. 65% humidity (not near a swimming pool or outdoors). Defects caused by obvious deliberate mechanical impact, inappropriate use or undo handling of the product may cause the manufacturer's warranty to become void. In order for the manufacturer to uphold the warranty coverage, the customer (fitness facility) is obligated to maintain and service the product as per the manufacturer's specifications stated in the owner manual of each product.

5 YEARS WARRANTY:	FRAME CONSTRUCTION AND WELDING
3 YEARS WARRANTY:	POWDER COATING (PAINT CRACKS, CORROSION) HANDLEBAR AND SEAT POST ASSEMBLY (ALUMINUM PARTS AND PVC COATING) BELT DRIVE SYSTEM POWER SENSOR BOTTOM BRACKET ASSEMBLY FLYWHEEL AND HUB ASSEMBLY CRANKS PEDALS (EXCLUDED BINDING SYSTEMS AND STRAPS) INSERT SLEEVES FOR HANDLE BAR AND SEAT POST BOWDEN CABLES (BRAKE ADJUSTMENT) BRAKE SYSTEM GAS SPRING LEVELING FEET SHROUD AND TOP COVERS
1 YEAR WARRANTY:	ELECTRONIC COMPONENTS (COMPUTER, CABLE HARNESS, PCBs AND SENSORS, GENERATOR) LITHIUM POLYMER (LIPO) BATTERY
6 MONTHS:	SADDLE CONSTRUCTION (EXCLUDED STITCHING AND SADDLE SURFACE)

THE FOLLOWING WEAR ITEMS ARE EXCLUDED FROM WARRANTY:

Pedal straps, pedal binding systems, saddle surface.

CORPORATE HEADQUARTERS

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*Also check www.lifefitness.com for local representation or distributor/dealer

CAUTION.

READ ALL PRECAUTIONS AND INSTRUCTIONS IN THIS MANUAL BEFORE YOU BEGIN USING THIS EQUIPMENT. PLEASE KEEP THIS MANUAL FOR FUTURE REFERENCE. IMPROPER ASSEMBLY, SET UP, USE OR MAINTENANCE MAY VOID THE WARRANTY.



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