



## WHEEL INSTRUCTIONS

JULY 2016

**THANK YOU FOR PURCHASING YOUR NEW KINESIS WHEELS.**

**PLEASE REMEMBER TO REGISTER YOUR PRODUCT WITH US AT [KINESISBIKES.CO.UK](https://kinesisbikes.co.uk)**

**HERE YOU WILL ALSO FIND FURTHER FAQ'S AND SUPPORTING TECHNICAL DOCUMENTS.**

From our earliest products, the objectives at Kinesis UK have always been to create bikes, bike frames, forks, wheels and components that excel in UK riding conditions. For us to put a Kinesis UK badge on any product it must be well made and dependable all year round, perform at a level beyond its price point and help people have fun while riding or in use.



**WARNING:** Cycling can be dangerous. Bicycle products should be installed and serviced by a professional mechanic. Never modify your bicycle or accessories. Read and follow all product instructions and warnings including information on the manufacturer's website. Inspect your bicycle before and after every ride. Always wear a helmet.

Check and confirm that the wheels and all required parts for proper assembly have compatible dimensions. Use of incompatible components can cause component failure.

### TOOLS REQUIRED

- Tyre levers (composite)
- Floor pump (with a gauge)

### INSTALLING A TYRE

- Tyre levers (composite)
- Floor pump (with a gauge)


### ONGOING MAINTENANCE


Always maintain your tyre's pressures. Check for tread wear, dried out rubber, cuts or tears in the material. After prolonged usage, replace tyres that show any wear. Tyre wear can have effect on the durability and safety.



**WARNING:** Do not modify the wheels, other than fitting rim or tubular tape required. Modifying the wheels not only voids the warranty, but more importantly could cause damage or component failure resulting in serious injury or death.




 **WARNING:** Every bicycle component has a finite useful life. A bicycle and its components such as forks are subject to wear and stress. Different materials and mechanisms wear or fatigue from stress at different rates with different life cycles. If a component's life cycle is exceeded, the component can suddenly and catastrophically fail without warning, causing serious injury or death to the rider. This is why you need to frequently inspect your bicycle and its components for any signs of wear or fatigue. If you have any queries, always consult your local bike shop/workshop. Scratches, cracks, bending, fraying or discoloration are all signs of stress-caused fatigue and may indicate that a part is at the end of its useful life and needs to be replaced. When you see any of these signs, please stop riding the bicycle. Take it to a dealer for inspection, repair or replacement as necessary.

 **WARNING:** While the materials and workmanship of your bicycle, bicycle fork or components may be covered by a warranty for a specified duration, this is no guarantee that the product will last the term of the warranty. Product life is often related to the kind of riding you do and to the treatment to which you submit the bicycle. The warranty is not meant to suggest that the bicycle or component cannot be broken or will last forever. It only means that the product is covered subject to the terms of the warranty.

Due to different manufacturer designs, some tyres do not seat as well on a Kinesis rim as others may.

It is recommended that tyres are inflated to the lowest listed pressure noted on the side of the tyre being used.

 **WARNING:** Before and after every ride, check the condition and trueness of both wheels, paying close attention to the clearance between the frame, fork, wheel, tyre and rim.

 **WARNING:** Tyres that may be too wide in respect to the rim can affect stability, in the form of the tyre rolling off the rim during use, resulting in a crash and serious injury or death. Adversely, narrow tyres on wide rims can cause the casing to stretch beyond the profile of the tread, exposing the casing to damage.

Periodically remove, clean and inspect your wheels for damage, cracks or any other damage. Any questions about markings or cracks on the wheels should be directed to your local dealer immediately.

Regularly inspect all components for any damage, wear or corrosion and replace components upon detection. In the event of a crash or impact, carefully inspect all bicycle components for damage or markings. As with any component under varying degrees of stress there is a fatigue life that is proportional to the type of use and forces applied to the component. Always inspect your components before and after a ride. If you have doubts about the integrity and condition of any part, replace it as a precaution. Consult your dealer if you are unsure about the condition of your fork or any part of your bicycle.

## KINESIS LIMITED WARRANTY

This Kinesis product is warranted against defects in materials and workmanship for one year from the date of retail purchase of the product, subject to the limitations detailed below. It is always recommended to keep a copy of your dated proof of purchase.

This warranty does **NOT** cover the following:

- Damage due to improper assembly.
- Damage due to lack of follow-up/routine maintenance or lack of skill, competence or experience of the user or assembler.
- Products that have been modified, neglected, used in competition or for commercial purposes, misused or abused, involved in accidents or anything other than normal intended use.
- Installation of components, parts or accessories not originally intended for or compatible with this Kinesis product as sold.
- Normal wear and tear.

This limited warranty applies only to the original purchaser of this Kinesis product and is not transferable. This warranty applies only to products purchased through an authorized dealer or distributor. This limited warranty gives the consumer specific legal rights, which may vary from place to place. This limited warranty does not affect your statutory rights.