



## **AEOX Aegix carbon tubular track disc**

### **Instructions and use:**

The AeroCoach® AEOX™ Aegix Carbon tubular aerodynamic track disc wheel is designed for competitive track cycling use only. Please read the following instructions carefully – **non compliance will void the 1yr warranty to original owner.**

### **Installation:**

- Please use tubular tyre glue to fix the tyre to the rim
- Check the wheel's alignment before spinning it in the frame – any misalignment could cause a scoring of the sidewalls on the chainstays
- Make sure that all threads are engaged on your sprocket

### **IMPORTANT**

**YOU MUST ENSURE YOUR REAR TRACK NUTS ARE DONE UP CORRECTLY. LOOSE NUTS COULD RESULT IN PULLING THE WHEEL OVER AND DAMAGE/SCORING TO THE SIDEWALL AND WILL NOT BE COVERED BY WARRANTY**

### **In use:**

- Maximum rider weight 110kg
- In the event of a tyre puncture, please stop riding immediately as continuing to ride could cause damage to the rim
- Recommended nominal tyre size 700x22-25
- Race fast – be safe!

### **Storage:**

- Always remove the wheel from the bicycle and store in a padded wheelbag when not in use



## AEOX Aegix carbon clincher track disc

### Instructions and use:

The AeroCoach® AEOX™ Aegix Carbon clincher aerodynamic track disc wheel is designed for competitive track cycling use only. Please read the following instructions carefully – **non compliance will void the 1yr warranty to original owner.**

### Installation:

- Please use rim tape or tubeless tyre tape with the AEOX disc wheel, not insulation tape
- If using a tubeless compatible tyre (set up with an inner tube - tubeless setup is **not** recommended for track use), please note that the fit is tighter than a normal clincher tyre. Tubeless compatible tyre installation must be conducted by a professional bicycle mechanic (e.g. local bike shop) as any damage to the wheel during tyre installation will not be covered by warranty.
- Do not use metal tyre levers as this can damage the rim/sidewalls
- Check the wheel's alignment before spinning it in the frame - any misalignment could cause a scoring of the sidewalls on the chainstays
- Make sure that all threads are engaged on your sprocket

### IMPORTANT

**YOU MUST ENSURE YOUR REAR TRACK NUTS ARE DONE UP CORRECTLY. LOOSE NUTS COULD RESULT IN PULLING THE WHEEL OVER AND DAMAGE/SCORING TO THE SIDEWALL AND WILL NOT BE COVERED BY WARRANTY**

### In use:

- Maximum rider weight 110kg
- In the event of a tyre puncture, please stop riding immediately as continuing to ride could cause damage to the rim
- Do not overinflate the tyre as this could cause a tyre blowout - **maximum pressure is 130psi** for 23mm tyres. This applies to all pumps used to inflate the tyres - including tubeless compressors.
- Recommended nominal tyre width is 23-26mm

### Storage:

- Always remove the wheel from the bicycle and store in a padded wheelbag when not in use