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INTRODUCTION

Congratulations on the purchase of your new GIANT CONTACT SWITCH seatpost. This product is designed to help you ride more efficiently in technical situations and ultimately help you enjoy your rides. When used properly, this product will provide years of use.

⚠️ Precaution

Please read the instructions thoroughly before installation and using this seatpost. Failure to follow the instructions may result in serious injury or death.

1. Adjusting the position of the saddle height during riding can cause the loss of control.
2. Never ride with a Contact Switch seatpost that is modified, or excessively worn. Do not modify the Contact Switch seatpost; any modifications will void the warranty, and could cause invisible damages to the seatpost and/or the seatpost malfunctions.
3. Loose, over tightened, damaged, or worn parts may cause unexpected malfunction. Periodically check the seatpost for wear or damage. If there are any indications of wear, cracks, or dents shown on the seatpost or any of its parts, stop using the seatpost immediately and find an authorized GIANT dealer for inspection, repair or replacement of the parts.
4. Please check that all bolts on the Contact Switch seatpost have been properly fastened within the recommended torque settings before you ride the bike.
5. Over tightening the seatpost clamp will affect the height-adjustment functionality of the seatpost, please find the recommended clamping torque etched on the seatpost clamp or in the bicycle user manual.

BILL OF MATERIALS
Saddle Clamp Unit –

<table>
<thead>
<tr>
<th>Ref #</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Clamp bolt: M6 mm hex key,</td>
</tr>
<tr>
<td></td>
<td>Max Torque: 8.0 Nm</td>
</tr>
<tr>
<td>2</td>
<td>Washer</td>
</tr>
<tr>
<td>3</td>
<td>Saddle outer clamp – Down (7 / 9 mm rail only)</td>
</tr>
<tr>
<td>4</td>
<td>Saddle outer clamp – Top (7 / 9 mm rail only)</td>
</tr>
<tr>
<td>5</td>
<td>Clamp nut (M6)</td>
</tr>
</tbody>
</table>

Contact Switch seatpost cartridge –

- **SPECIFICATIONS**
  The Contact Switch seatpost is designed to have the remote cable run internally. Internal cable routing requires the cartridge trigger to be at the bottom of the post.

**Specifications**

- Seat tube diameter: 30.9 mm
- Minimum insertion: 80 mm
- Seatpost length:
  - 455mm / cartridge travel 170 mm
  - 440mm / cartridge travel 150 mm
  - 395mm / cartridge travel 125 mm
  - 345mm / cartridge travel 100 mm
  - 295mm / cartridge travel 75 mm

**Tools**

- Allen Key (hex wrench): 2/3/5/mm
- Cable cutter
- A calibrated torque wrench
**PROCEDURES**

1. Remove the existing seatpost and saddle from the bike before installation.
2. Hang the remote control cable on the lower compressing lever.

3. Insert the seatpost into seat tube with a minimum of 80mm insertion, and then tighten the seatpost clamp according to the bicycle manufacturer’s recommendations.

4. Route the remote cable casing and remote cable in compliance with the cable routing instruction of the bicycle/frame manufacturer.

   **CAUTION:** It could be necessary to remove the crank, chain ring and BB parts before routing the cable inside the frame. It is a complex job to remove and reinstall these parts, we recommend finding an authorized GIANT dealer for assistance, if you choose to use the internal routing option.

5. Install barrel and remote control Unit

   5-1 Mount the control unit to the handlebar and fasten within 3mm hex key. Recommended Torque: 1.6Nm | 14 lbs-in | 16 kgf-cm

   5-2 Thread the cable through the barrel until attaching the cable casing tightly.

   5-3 Pull the cable taut and ensure the seatpost, cable casing, barrel, and remote control unit attached correctly.

   5-4 Adjust the cable so the cable casing, barrel and remote unit are tightly connected. Fasten the screw using a 2mm hex key. The recommended torque: 1.2Nm | 10 lbs-in | 12kgf-cm

   5-5 Cut the excess cable.

   **CAUTION:** Add a cable end to the remote cable to prevent the cable from having a sharp end or to keep it from fraying.

6. Install the saddle on seatpost

   6-1 Adjust the cable so the cable casing, barrel and remote unit are loosen the clamp bolt of saddle clamp unit, put the saddle rail on the lower rail support, adjust saddle position, and then fasten the clamp bolt.

   6-2 Sit on the saddle and adjust seatpost height to ensure proper functionality before riding.

   **WARNING:** Do not ride if the seatpost height-adjusting functionality operates improperly.
OPERATION OF SEATPOST

**WARNING:** Operating the seatpost height while riding can result in loss of control.

- To lower the seat height: Press the remote control lever and push down or sit on the saddle desired height and release the lever.
- To raise the seat height: Remove the weight from the saddle and press the remote lever until the height is achieved. Release the lever.

GIANT LIMITED WARRANTY

GIANT warrants its Contact series and Connect series of products for a period of two (2) years from the date of purchase for the original owner only.

REQUIRED ASSEMBLY WHEN PURCHASED

This warranty applies only to this product when purchased new from an Authorized GIANT Dealer and assembled by that dealer at the time of purchase.

LIMITED REMEDY

Unless otherwise provided, the sole remedy under the above warranty, or any implied warranty, is limited to the replacement of defective parts with those of equal or greater value at the sole discretion of GIANT. This warranty extends from the date of purchase, applies only to the original owner, and is not transferable. In no event shall GIANT be responsible for any direct, incidental or consequential damages, including, without limitation, damages for personal injury, property damage, or economic losses, whether based on contract, warranty, negligence, product liability, or any other theory.

EXCLUSIONS

The above warranty, or any implied warranty, does not cover:
- Normal wear and tear on parts in situations where there are no assembly or material defects.
- Modifications of the product from its original condition.
- Use of this product for abnormal, competition and/or commercial activities or for purposes other than those for which this product was designed.
- Damage caused by failing to follow the User’s Manual.
- Paint, finish and decal damage resulting from taking part in competitions, jumping, downhill and/or training for such activities or events or as a result of exposing the product to, or operating the product in, severe conditions or climates.
- Labor charges for part replacement or changeover.

Except as is provided by this warranty and subject to all additional warranties, GIANT and its employees and agents shall not be liable for any loss or damage whatsoever (including incidental and consequential loss or damage caused by negligence or default) arising from or concerning any GIANT product.

GIANT makes no other warranties, express or implied. All implied warranties, including the warranties of merchantability and fitness for a particular purpose are limited in duration to that of the express warranties stated above.

Any claim against this warranty must be made through an Authorized GIANT Dealer or distributor. The purchase receipt or other proof of the date of purchase is required before a warranty claim may be processed. Claims made outside the country of purchase may be subject to fees and additional restrictions. Warranty duration and details may differ by country. This warranty gives you specific legal rights, and you may also have other rights which may vary from place to place. THIS WARRANTY DOES NOT AFFECT YOUR STATUTORY RIGHTS.

RIDE LIFE. RIDE GIANT.

SERVICE CENTERS

To find a GIANT retailer near you, please visit: www.giant-bicycles.com