



GEN 2 DRINK HOLDER

- WARNING** This indication alerts you to the fact that ignoring the contents described herein can result in potential serious injury or death if not followed.
- CAUTION** This indication alerts you to the fact that ignoring the contents described herein can or will result in material damage and/or personal injury.
- ATTENTION** This indication alerts you to the fact if you ignore this detail you will affect the performance or functionality of the product.

All Giro products are designed for "easy assembly" and/or "plug and play". We recommend a competent mechanic install our products, using standard mechanical procedures to assure a safe and successful installation. Read completely and understand the instructions prior to starting installation.

NOTE: Giro products are designed and manufactured under very strict quality control. Giro warrants that products sold to the original purchaser shall be free from any defects in materials and workmanship for a period of 3 (three) years from the date of purchase, and a limited lifetime warranty against LED failure. Giro will have no obligation if the customer cannot show proof of purchase. Warranty will not be granted unless the part is properly installed, unmodified and maintained. Giro will not be liable for any consequential and incidental damages, including labor, or non-Giro products. Please visit Ciro3d.com for our complete warranty policy.

Included Items



Installation Instructions:

1. Park motorcycle on a level surface and ensure the engine has time to cool before beginning installation.
2. Remove collet nut from drink holder and place on ball mount with threads oriented out. Fig. 1
3. Position drink holder at ball mount and push onto mount and tighten collet nut onto threads.

ATTENTION To reposition drink holder, always loosen collet nut, move drink holder, then tighten nut securely.

NOTE: For best performance and safety, adhere to recommended height and weight of products placed in drink holder. Fig. 2

Fig.2

Maximum recommended height and weight of containers

