






9453 Owensmouth Ave., Chatsworth, CA 91311 USA
Phone: +1 800 377 4532 | Fax: +1 818 734 8199
currietechnology.com | izipusa.com | ezipusa.com
sales@currietechnology.com | sales@izipusa.com


Assembly Instructions


- 1** open the front brake¹. insert the front wheel into the fork. slide a safety washer onto each axle



- 2** tighten both axle nuts securely (350in-lbs, 39.5 Nm).



- 3** put the bike on its centerstand by extending the stand's legs, then lifting the bike up and backward onto them by the rear handle



- 4** mount the front fender by sliding it between the wheel and the fork, then securing the three bolts shown




- 4** close the front brake¹. check front and rear brakes for proper operation


- 6** insert the seat post into the frame, past the "minimum insertion" line. align the saddle then tighten the binder bolt


- 7** slide the basket support bracket onto the head tube, then tighten the nut to secure it


- 9** slide the stem into the head tube, past the "minimum insertion" line. align the handlebars to be perpendicular to the front wheel, then tighten the wedge bolt securely²


- 10** if necessary, rotate the handlebars to a comfortable position by loosening the clamp bolt (be sure to retighten securely)

*see owner's manual for more detailed information on all topics
¹refer to owner's manual for detailed brake assembly and adjustment
²refer to owner's manual for proper headset assembly

Assembly Instructions (cont.)

11 attach the headlight by spreading its two circular clamps open and snapping them onto the handlebars. secure the light in place with the two small Phillips head screws



12 attach the wire basket support to the fork with the two screws shown, then bolt the basket onto the bike



13 using the long metal bracket, attach the trunk to the back of the frame



14 thread on the pedals and tighten them (325 in-lbs, 38 Nm). the left side pedal is reverse threaded, the right side is standard



15 to remove the battery pack: flip up the saddle by pulling upward on the lever beneath it, open the battery lock, then pull the pack upward out of the frame



16 charge the battery for 10 hours. after the initial charge, recharge for 8-10 hours after each use



*see owner's manual for more detailed information on all topics