



Lubricate Shaft Drive (recommended once every 1 year)

Front

1. Invert bike
2. Remove lubricant screw cap located close to the bottom bracket by the crankarm
3. Inject bike lubricant/grease into opening and rotate the pedals

Rear

1. Unscrew the 2 screws holding the dust cover
2. Remove dust cover & grease expose the beveled gears
3. Rotate the pedals as lubricating

For Penza Only (Shaft Drive)

Lubricating Shaft Drive

Tools & Material Required

- Philips head screw driver
 - 5mm Allen key
 - Bicycle grease
1. Unfold the bike. Invert the bike so that the underside of the shaft drive is facing upwards. Using the Allen key, remove lubricant screw cap located close to the bottom bracket by the pedals. Add lubricant directly to the opening while rotating the pedals so that the grease is evenly distributed.
 2. Please the screw cap back on.
 3. (Greasing Rear Gear Box) Remove dust cover to expose the beveled gears. Apply grease directly to the bevel gears. Rotate the gears 180 degrees and apply more lubricant.
 4. Rotate bevel gear to evenly distribute lubricant. Screw dust cover back on to protect bevel gear.