

Maintenance Schedule

Service must be performed at specified intervals to keep your eBicycle operating at peak performance.

Table 7: Minimum Service Intervals (as shown in the manual)

Note: Perform maintenance more frequently in severe riding conditions such as extreme temperatures, dusty environments, rough roads, long storage conditions, short runs, or heavy stop & go traffic.

Perform spoke tension check at every 10 hours or after a hard ride over rough roads.

Regular maintenance needs to continue for the entire time the eBicycle is owned.

Recommended Service	Each Ride	1 Month	6 Months	12 Months
<i>(repeated at every interval)</i>	<i>0 mi (0 km)</i>	<i>250 mi (400 km)</i>	<i>1500 mi (2400 km)</i>	<i>3000 mi (4800 km)</i>
Check tire pressure and tread, wheel rims for damage	X	X	X	X
Charge battery fully	X	X	X	X
Check brake functionality	X	X	X	X
Check lamp and reflector functionality	X	X	X	X
Check bell functionality	X	X	X	X
Verify handlebars and fork/front wheel turn	X	X	X	X
Inspect brake pads and discs for wear and alignment		X	X	X
Check wheel spoke tightness		X	X	X
Check handlebar clamp fastener screw torque		X	X	X
Check axle nut torque		X	X	X
Inspect and lubricate kick stand and pedals		X	X	X
Inspect frame for cracks,		X	X	X

breaks, nicks, failed welds				
Road test to verify component and system functions		X	X	X
Check alignment of sprocket and the belt tension			X	X
Inspect brake system for leaks, abrasion, or stretch				X
True wheels				X
Check and adjust all bike bolt torque values				X

CAUTION: As with all mechanical components subjected to wear and stresses, fatigue will occur. If the design life of a component has been exceeded, it may suddenly fail, possibly causing injury or damage. Regular servicing can help identify potential issues. The preceding table is a minimum recommendation.