

## Minimum Service Intervals

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

*Note: Perform maintenance more frequently in severe riding conditions such as extreme temperatures, dusty environments, rough terrain, long storage conditions, etc. Regular maintenance needs to continue for the entire time the STACYC is owned.*

RECOMMENDED SERVICE	BEFORE EACH RIDE	MONTHLY Approximately 250-500 miles	QUARTERLY Approximately 750-1,500 miles
Visually inspect throttle and wires for damage	X	X	X
Check throttle for proper function Throttle should rotate freely and automatically spring back to "zero" when released	X	X	X
Check brakes for proper function - brakes should provide positive braking action when lever is squeezed Ensure brakes are not dragging when levers are released	X	X	X
Verify handlebars & front fork/wheel turn without obstruction or restriction	X	X	X
Check tire pressure in front & rear tires Inflate per recommendation on sidewall of tire - Maximum 35psi	X	X	X
Ensure that all bolts, screws, nuts & fasteners are securely tightened	X	X	X
Check front & rear axle nut are torqued to spec	X	X	X
Verify headlight, tail light & brake lights are functioning correctly and aligned for proper visibility	X	X	X
Inspect rims for cracks, breaks, nicks or any signs of damage DO NOT USE IF DAMAGED	X	X	X
Inspect frame, fork, stem & handlebars for cracks, breaks, nicks or any signs of damage DO NOT USE IF DAMAGED	X	X	X
Install fully charged batteries	X	X	X
Ensure desired power mode is selected	X	X	X
Ensure kickstand positively returns to "up" position and firmly remains in the "up" position for operation	X	X	X
Verify pedals are tight and able to rotate freely	X	X	X
Ensure proper chain tension and lubricate chain		X	X
Check spoke tension and adjust if necessary		X	X
Inspect brake pads & discs for wear & alignment Replace if needed		X	X
Inspect tires for wear, damage and aging Replace if needed			X
Check electrical connectors and cable housings are secured away from moving parts and are free from damage. Replace if necessary.			X