

2X2 Fleet Service 2018 - 2020 model



Every two months (Depending on application & contract obligations)

Servicing should only be conducted by an UBCO certified technician. This form needs to be completed and retained for warranty validity.

Customer Name: Vin No:
 Odometer: Battery Serial No:

1. ESSENTIAL CHECKS		OK			OK
Axle Nuts - include Loctite 243	90Nm	<input type="radio"/>	Brake calliper & mount bolts	12Nm	<input type="radio"/>
Side stand fasteners	22Nm	<input type="radio"/>	Rear suspension fasteners	8Nm	<input type="radio"/>
Steering stem side bolts	15Nm	<input type="radio"/>	Brake disc fastener	7Nm	<input type="radio"/>
2. STANDARD CHECKS					OK
Fault Codes	Check for active faults codes. Clear fault log if required.				<input type="radio"/>
Battery plug	Plug fastened correctly and apply Dielectric grease if required.				<input type="radio"/>
Throttle	Throttle movement smooth and returns with no resistance.				<input type="radio"/>
Steering	Bearings are smooth and handlebar moves with no cable resistance.				<input type="radio"/>
Handlebar	Check all control operations & fastener tightness – Horn, Lights, Indicators, Kill switch.				<input type="radio"/>
Cable routing	Check for cable rubbing at front & rear console exists including Battery cable.				<input type="radio"/>
Side stand	Check operation & lubricate. Tighten pivot bolt if required.				<input type="radio"/>
Brakes	Check for adequate operation & zero leaks. Check Brake pads & disc for excessive wear.				<input type="radio"/>
Brake pads	Check for disc rubbing. Check for correct pad compound. Adjust or replace if required or contract stipulated.				<input type="radio"/>
Hub Motors	Check for excessive noise & resistance.				<input type="radio"/>
Spokes	Check Spokes for equal tightness and tension.				<input type="radio"/>
Tyres	Tyre pressures: 30psi on road & Off road 25psi				<input type="radio"/>
3. TEST RIDE					OK
Display	Check Speedo, ODO, Trip meter are operational & in correct units.				<input type="radio"/>
Power	Good acceleration & throttle response, reaches max speed,				<input type="radio"/>
Brakes	Operational and safe. Lever re-gen is active.				<input type="radio"/>
Steering	The handlebar is properly aligned and operates smoothly.				<input type="radio"/>
Suspension	Stable & responsive. Set up for customers specification & doesn't bottom out.				<input type="radio"/>
4. COMMENTS					

I declare that the bike mentioned above has been serviced correctly in accordance to this form and is in safe working order.

Technician Name: Dealership/ Service Agent:

Signature:..... Date