

Maintenance Project	Maintenance Content	Parts Need Replaced	Price	Suggested Marketing Price
<b>Water Pump</b>	Check whether the pump performing well	water pump		
<b>Stabilizing lega</b>	Keep the lifting nut lubricated	Stem nut, gear		
<b>Water Tanks</b>	Clean Water Tanks, Check whether the bolts securing the water tank are fastened	Water Tanks, tank bolts		
<b>Doorstep</b>	Check doorstep functions are performing well,screws are lubricated	screw		
<b>Battery</b>	make sure there is no damage, bulge, leakage or loose connection	Battery, wire		
<b>Jockey wheel</b>	Check Jockey wheel performing well	Jockey wheel		
<b>Tire</b>	Check for wear, bumps, cuts and other damage, and replace the tire when there is a hidden danger. The tire need inflated to the selected tyre specification.	Tire		
<b>Wheel hub assembly</b>	Check whether the wheel retaining bolts and nuts are loose and worn. Tighten or replace according to the inspection results: Tighten hub nuts and bolts to specified torque; When the bolt and nut wear has hidden danger, replace the bolt and nut; Hub cracks, pits and other damage when replacing the hub.	bolt and nut, wheel hub		
<b>Brake hub assembly</b>	Remove the brake hub to check the fastening wear of the fastener. Check whether the brake wiring is exposed and worn, whether the bearing is corroded and worn, If necessary clean or reassemble, readjust brake clearance. Check weather Lubrication grease are loss, bearing condition are working normal. According to every 10,000 kilometers of driving distance replacement bearings, Immediately replace the abnormal situation of maintenance.	Brake connection, bearing , lubricating oil		
<b>Shock absorber</b>	Check for leakage and damping.	Shock absorber		
<b>Hand Brake</b>	Check the braking performance of the handbrake and adjust the handbrake cable.	Hand Brake Cable		

<b>Retractor</b>	Check the bolt status and lubricate the retractor spring with grease	Bolt, Lubricating Grease, Retractor, Spring		
<b>Signal Light</b>	Check the signal lights are performing well	signal light		
<b>Brake Synchronizer</b>	Make sure brake synchronizer meets the standard requirements	Brake synchronizer		
<b>Brake Fuse</b>	Make sure the brake fuse battery is fully charged			
<b>Electromagnetic Braking System</b>	Test the worn condition of brake pads, electromagnetic system, and circuit, make sure the contact is sensitive. Re-clean the system, electromagnet wear, when there is a hidden danger, replace a new brake parts.	brake pad, electromagnetic system, Breaking System Parts		
<b>Decoupling system</b>	Check whether the decoupling system is performing well	Decoupling system		
<b>Damper</b>	Check whether the shock absorber spring is performing well	Damping Spring		
<b>Water heater</b>	Protect water heater pipes in winter	Water heater, Anti-freeze tube		
<b>Gas System</b>	Check for gas leakage, make sure the outdoor and indoor gas stoves are in normal use	Gas stove, Gas pipeline		
<b>Awning</b>	Make sure the awning can be stretched properly, Wash the tarpaulin and grease the knob regularly	Awning, Knob, Tent Base		
<b>Ventilation system</b>	Make sure the vent is not blocked.	Ventilator scoop, Ventilating duct, Fan		
<b>Solar Panels</b>	Check the solar charging is normal and there is no damage	Solar Panel		
<b>Fire extinguisher</b>	Make sure you have enough dry powder fire extinguishers. Function test.	Fire extinguisher		
<b>Oil system</b>	Make sure there is no leakage of the oil supply system			