

PRODUCT INSTRUCTIONS

- (1) Before installation, please fill a few drops of clean oil to the turbo oil inlet, and manually turn the turbo rotor to let the oil to flow into the bearing. Ensure that there is sufficient lubrication at the turbo bearings, and avoid momentary damage to the bearings when start operating.
- (2) Before starting, please check and eliminate foreign objects in the air manifold and exhaust manifold, in case foreign objects are sucked into the turbocharger or engine.
- (3) Make sure that the oil pump runs normally. Too low oil pressure will cause immediate damage to the bearing.
- (4) The engine crankcase ventilation system should be kept clear to prevent the crankcase pressure being too high, which will affect the turbocharger lubricating oil return and cause turbocharger oil leakage.

※ Your warranty is only valid if turbo is in normal using condition. Snail Turbo reserves
the right to reject a warranty claim at any time, if the turbocharger is shaft broken
or any other failure because of surged.