



LIMITED WARRANTY STATEMENT

FOR WARRANTY SERVICE OR REPAIR

Contact your installing contractor. Be sure that the installer's name on the equipment is in your Owner's packet. Complete product registration before and send back by email to Service@ Gree.com.

PRODUCT REGISTRATION

Model No. _____
 Serial No. _____ Date of Installation _____
 Owner Name _____
 Address of Installation _____
 Installing Contractor _____
 Address _____
 Phone No. / E-mail _____

GREE (hereinafter "Company") warrants this product against failure due to defect in materials or workmanship under normal use and maintenance as follows. All warranties commence from the date of original installation. If the date cannot be verified, the warranty period begins on the installation date 150 days from date of installation. If a part fails due to defect during the applicable warranty period, Company will provide a new or re-manufactured part, at Company's option, to replace the failed defective part at no charge for the part. The limited warranty is subject to all provisions, conditions, limitations and exclusions listed below.

- A warranty period of five (5) years on all parts in the original registered unit only.
- A warranty period of three (3) years on the remote control provided with the original unit.
- Limited warranty applies only to systems that are properly installed by a state certified or licensed HVAC contractor under applicable local and state law in accordance with all applicable building codes and properly GREE installation and operation instructions, and good work practices.
- Warranty applies only to products remaining in their original installation location.
- Defective parts must be returned to the distributor through a registered warranty dealer to credit.

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When all qualifications for warranty have been met, a replacement unit will be provided within an industry-recognized standard warranty period of 5 years as confirmed locally by a technical support representative from the originating distributor, within the five (5) year of installation. The replacement unit will be similar to the original failed component, not a complete system.

THE WARRANTY DOES NOT COVER

1. Labor or other costs incurred for diagnosing, locating, repairing, installing, shipping, removing or handling of other defective parts, or replacement parts, or one unit.
2. Product handling required prior to warranty service and repair.
3. Normal maintenance or work on the installation and existing installations or Owner's Manual, including filter cleaning and/or replacement and lubrication.
4. Failure or damage to system due to faulty installation, improper use, abuse, improper servicing, unauthorized alteration or improper operation.
5. Failure or damage due to voltage conditions, power lines, open circuit breakers or damage due to the handling or interruption of electrical service.
6. Failure or damage due to flood, wind, fire, lightning, accidents, corrosion, environmental (acid, alkali) or other conditions beyond the control of the Company.
7. Failure or damage of unit or piping due to corrosion on installation within one (1) mile of the owner's residence.
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9. Product installed outside commercial (RAC) and (RAC).
10. Electricity or fuel costs, or increases in electricity or fuel costs from any reason whatsoever including additional or unusual use of supplemental electric heat.
11. Any unit or system with or without refrigerant, including the use of refrigerant.
12. Shipping damages or damage as a result of transporting the unit.
13. Accessories such as condensate pumps, line sets and so forth are not covered.
14. Any special, indirect or consequential property or commercial damage of any nature whatsoever. Some states or provinces do not allow the exclusion of incidental or consequential damages, so the above limitation may not apply to you.

The warranty gives you specific legal rights, and you may also have other rights which vary from state to state or province to province.

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web may 31 2022 1 float chamber gambar komponen karburator mobil float chamber float chamber atau ruang bakar adalah salah satu komponen karburator yang sangat penting peranannya apabila bahan bakar sebuah mobil telah terisi secara penuh maka pelampung akan otomatis naik dan akan menutup katup bahan bakar

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web jan 27 2023 floater salah satu komponen karburator yang cukup penting adalah floater komponen ini berfungsi untuk memastikan jumlah yang masuk ke dalam ruang bakar sudah pas sehingga terjadi pembakaran sempurna float chamber float chamber merupakan tempat terjadinya proses pembakaran bensin dan udara berkat percikan api

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web jan 28 2021 karburator adalah suatu komponen dalam mesin kendaraan termasuk sepeda motor yang berperan penting dalam proses pembakaran bahan bakar fungsi karburator secara umum ada dua yakni untuk mengatur rpm dan mencampur udara dan bahan bakar sesuai dengan perbandingan

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web komponen pertama yang ada pada karburator adalah float chamber atau biasa disebut dengan ruang bakar fungsinya

cukup jelas yaitu sebagai ruang pembakaran bahan bakar mobil dengan adanya komponen ini maka fungsi karburator yang utama adalah sebagai mekanisme pembakaran bahan bakar pada sebuah mobil letak komponen ini sendiri

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web aug 21 2021 sistem cuk pada kendaraan sebelumnya pasti kalian sudah tahu kan komponen yang satu ini yess komponen yang terletak di atas intake manifold dan di bawah filter udara dengan kata lain karburator ini akan dilewati oleh udara bagaimana cara kerja karburator karburator akan menerima pasokan bahan bakar yang dipompa

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