



Warranty statement

Generator set

Models manufactured by the
Cummins Custom Design and Upfit Center
(CDUC) in De Pere, Wisconsin

**This warranty statement applies to the following
GenSet models:**

Table 1-1. Natural gas GenSets								
C55N6C	C115N6C	C200N6	C300N6	C400N5C	C500N6	C600N6	C750N6	C815N6
C55N6CB	C150N5C	C225N6	C350N6	C400N6	C500N6B	C635N6	C760N6	
C70N6C	C175N6	C225N6B		C450N6	C550N6	C650N6		
C95N5C	C185N6C	C230N6		C485N6	C550N5C	C690N6		
		C250N6			C580N6			
		C250N6C						
		C250N6CB						
		C275N6C						

AND Model GFPA

Table 1-2. Diesel GenSets
C80D6B
C110D6B
C130D6B
C275D6D
C400D6B

Table 1-3. Commerical mobile GenSets
CM10 IRG
CM20-1
CM20-2
CM20-3
CM25-1
CM25-2
CM25-3

This page is intentionally left blank.

Cummins Sales and Service generator sets limited warranty

This limited warranty applies to all Cummins Sales and Service branded commercial generating sets and associated accessories (hereinafter referred to as "Product"). This warranty covers any failures of the Product, under normal use and service, which result from a defect in material or factory workmanship.

Product rating definitions:

Emergency Standby Power (ESP) is defined as the maximum power available during a variable electrical power sequence, under the stated operating conditions, for which a generating set is capable of delivering in the event of a reliable utility power outage. The permissible average power output over 24 hours of operation shall not exceed 70% of the ESP rating. For applications supporting an unreliable utility service, the Prime Power (PRP) rating should be used.

Prime Power (PRP) is defined as being the maximum power which a generator set is capable of delivering continuously whilst supplying a variable electrical load when operated for an unlimited number of hours per year. The permissible average power output over 24 hours of operation shall not exceed 70% of the PRP. For applications requiring permissible average output higher than stated, a COP rating should be used. Total operating time at 100% PRP rating shall not exceed 500 hours/year.

Demand Response Power Rating - Spark-Ignited Gas (DRP) is applicable for supplying electrical power in parallel with commercially available power in variable and non-variable load applications. This fuel rating is intended for use in situations where power outages are contracted, such as in utility power curtailment. Engine operation is limited to a total of 500 hours per year. Engines may be operated in parallel to the public utility up to 500 hours per year, with an average load factor no greater than 80% of rated Demand Response Power. Engines with Standby Power ratings available can be run in Emergency Standby applications up to the Standby Power rating for up to 50 hours per year. The customer should be aware, however, that the life of any engine will be reduced by constant high load operation.

Continuous Power (COP) is defined as being able to supply utility power at a constant 100 percent load for an unlimited number of hours per year. No overload capability is available for this rating.

Reference Cummins Bulletin # 3381307.

Warranty period

The warranty start date for stationary Product is the date of initial startup, demonstration or 18 months after factory ship date, whichever is sooner. The warranty start date for rental or oil and gas products is the date of receipt of Product by the end customer. See table for details.

Base warranty duration (whichever occurs first)

Rating	Months	Maximum hours
Emergency Standby Power (ESP)	24	400
Prime Power (PRP)	12	Unlimited
Demand Response Power (DRP)	12	500*
Continuous Power (COP)	12	Unlimited
Commercial Mobile (Kubota)	12	2000

*Of which 50 hours - maximum - can be run at the Standby rating, if applicable.

Cummins Sales and Service responsibilities

In the event of a failure of the Product during the warranty period due to defects in material or workmanship, Cummins Sales and Service will only be responsible for the following costs:

- All parts and labor required to repair the Product.
- Reasonable travel expenses to and from the Product site location.
- Maintenance items that are contaminated or damaged by a warrantable failure.

Owner responsibilities

The owner will be responsible for the following:

- Notifying the Cummins Sales and Service distributor or dealer within 30 days of the discovery of failure.
- Installing, operating, commissioning and maintaining the Product in accordance with Cummins Sales and Service's published policies and guidelines.
- Providing evidence for date of commissioning.
- Providing sufficient access to and reasonable ability to remove the Product from the installation in the event of a warrantable failure.

In addition, the owner will be responsible for:

- Incremental costs and expenses associated with Product removal and reinstallation resulting from difficult or non-standard installations.
- Costs associated with rental of generating sets used to replace the Product being repaired.
- Costs associated with labor overtime and premium shipping requested by the owner.
- All downtime expenses, fines, all applicable taxes, and other losses resulting from a warrantable failure.

Limitations

This limited warranty does not cover Product failures resulting from:

- Inappropriate use relative to designated power rating or application guidelines.
- Normal wear and tear, negligence, accidents or misuse.
- Improper and/or unauthorized installation.
- Lack of maintenance or unauthorized repair.
- Noncompliance with any Cummins Sales and Service published guideline or policy.
- Use of improper or contaminated fuels, coolants or lubricants.
- Improper storage before and after commissioning.
- Owner's delay in making Product available after notification of potential Product problem.
- Replacement parts and accessories not authorized by Cummins Sales and Service.
- Use of Battle Short Mode.
- Owner or operator abuse or neglect such as: operation without adequate coolant or lubricants; over-fueling; over-speeding; lack of maintenance to lubricating, cooling or air intake systems; late servicing and maintenance; improper storage, starting, warm-up, run-in or shutdown practices, or for progressive damage resulting from a defective shutdown or warning device.
- Damage to parts, fixtures, housings, attachments and accessory items that are not part of the generating set.
- Accelerated corrosion damage from debris and road de-icing material while being transported.

This Limited Warranty does **not apply** to:

- Costs of maintenance, adjustments, installation, commissioning or start-up.
- Starting batteries, battery chargers, cooling packages, heating elements, trailers, or enclosures. (These components shall be covered by the respective manufacturer's warranty.)
- Components added to the Product after shipment from Cummins Sales and Service.

Please contact your local Cummins Sales and Service Distributor for clarification concerning these limitations.

Extended warranty

NOTE: Does not apply to PRP, COP, DRP or Commercial Mobile (Kubota) GenSets

Extended Coverage may be purchased to include parts and labor for a two-year, 400 hour period.

OR

Extended Coverage may be purchased to include parts and labor for the engine and generator for a five-year, 1500 hour period. The extended engine warranty is outlined as described in Cummins Bulletin #3624423 for the Cummins ENCOMPASS Extended Coverage program.

NOTE: Coverage does not include travel expenses.

Extended warranty options (whichever occurs first)

Rating	Months	Maximum hours
Emergency Standby Power (ESP) – Two-year Basic Extension	24	400 (200 per year)
Emergency Standby Power (ESP) – Five-year ENCOMPASS Extension	60	2000

Other warranty

For Base Engine Warranty Only, reference Cummins Bulletin # 3381307.

The A/C Generator (Alternator) carries a two-year / 1000 hours warranty, limited to 500 hours per year for two years, whichever is shorter for Emergency or Standby use.

Cummins Sales and Service right to failed components

Failed components claimed under warranty remain the property of Cummins Sales and Service. Cummins Sales and Service has the right to reclaim any failed component that has been replaced under warranty.

THE WARRANTIES SET FORTH HEREIN ARE THE SOLE WARRANTIES MADE BY CUMMINS SALES AND SERVICE IN REGARD TO THE PRODUCT. CUMMINS SALES AND SERVICE MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, OR OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT IS CUMMINS SALES AND SERVICE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

This limited warranty shall be enforced to the maximum extent permitted by applicable law. This limited warranty gives the owner specific rights that may vary from state to state or from jurisdiction to jurisdiction.

Cummins Sales and Service contact information

Any questions regarding this warranty statement may be directed to Brian Rittich or Jeremy Wiitala at brian.c.rittich@cummins.com or jeremy.j.wiitala@cummins.com.



This product has been manufactured under the controls established by a Bureau Veritas Certification approved management system that conforms with ISO 9001:2015.



Cummins Sales and Service
875 Lawrence Drive
DePere, Wisconsin 54115

cummins.com