

ONAN GENERATOR GREEN LABEL PARTS REFERENCE GUIDE

MAXIMIZE THE PERFORMANCE AND LIFE OF YOUR GENERATOR



Onan generators are known for their high quality and dependable performance. The best way to maintain that performance is to use genuine parts. Green Label Parts are designed and engineered specifically for your Onan generator to perform at its peak, and are backed by a Cummins parts warranty.

Brand / Model	Spec	Oil Filter 1, 2, 3, 5	Oil Capacity 1, 2, 3, 5	Air Filter 3, 5	Fuel Filter 3, 5	Glow/Spark Plug 2, 3, 5	Maintenance Kit
Onan QG 2800 Series, QG 4000 Series, Camp Power, Onan MicroLite, Onan MicroQuiet							
KVD	A-C	-	1 quart ^C	140-2105 ^C	149-2137 ^H	167-0263-02 ^H	-
KV	A-M	-	1 quart ^C	140-2105 ^C	149-2137 ^I	167-0263-02 ^I	-
KVC	A-C, F	-	1 quart ^C	140-2105 ^C	149-2137 ^H	167-0263-02 ^H	-
KYD 50 Hz - Gasoline	A-C	-	1.6 quarts ^C	140-3280 ^C	149-2457 ^H	167-0305 ^H	A060Z345
KYD 50 Hz - LP	A-C	-	1.6 quarts ^C	140-3280 ^C	-	167-0305 ^H	-
KYD 60 Hz - Gasoline	A-C	-	1.6 quarts ^C	140-3280 ^C	149-2457 ^H	167-0275 ^H	A050E991
KYD 60 Hz - LP	A-C	-	1.6 quarts ^C	140-3280 ^C	-	167-0275 ^H	A050E993
HGJBB	A-B	-	.6 quarts	A030Y328 ^E	149-2661 ^I	167-1652 ^I	A060Z347
New HGLAA - Gasoline	A	-	1 quart ^C	A030Y328 ^E	A063N529 ^H	A063D063 ^I	A063P557
New HGLAA - LP	A	-	1 quart ^C	A030Y328 ^E	-	A063D063 ^I	A065J075
KY 50 Hz - Gasoline	B-R	-	1.6 quarts ^C	140-3280 ^E	149-2457 ^I	167-0305 ^I	A060Z345
KY 50 Hz - LP	B-R	-	1.6 quarts ^C	140-3280 ^E	-	167-0305 ^I	-
KY 60 Hz - Gasoline	A	-	1.6 quarts ^C	140-2609 ^E	149-2457 ^I	167-0275 ^I	-
KY 60 Hz - LP	A	-	1.6 quarts ^C	140-2609 ^E	-	167-0275 ^I	-
KY 60 Hz - Gasoline	B-R	-	1.6 quarts ^C	140-3280 ^C	149-2457 ^H	167-0275 ^I	A050E991
KY 60 Hz - LP	B-R	-	1.6 quarts ^C	140-3280 ^C	-	167-0275 ^H	A050E993
Onan QG 5500 Series, QG 7000 Series, Emerald Advantage, Onan Marquis Gold, Onan Marquis Platinum							
HGJAC - Gasoline	A-M	122-0836 ^C	2 quarts ^C	140-3116 ^C	149-2341-01 ^H	167-1638 ^H	A049E501
HGJAC - LP	A-M	122-0836 ^C	2 quarts ^C	140-3116 ^C	-	167-1638 ^H	A049E506
HGJAB - Gasoline	A-M	122-0836 ^C	2 quarts ^C	140-3116 ^C	149-2341-01 ^H	167-1638 ^H	A049E501
HGJAB - LP	A-M	122-0836 ^C	2 quarts ^C	140-3116 ^C	-	167-1638 ^H	A049E506
HGJAA - Gasoline	A-M	122-0836 ^C	2 quarts ^C	140-3116 ^C	149-2341-01 ^H	167-1638 ^H	A049E501
HGJAA - LP	A-M	122-0836 ^C	2 quarts ^C	140-3116 ^C	-	167-1638 ^H	A049E506
Onan QD 3200 Series, QD 6000/8000 Series, QD 10000/12500 Series							
HDKAH	A-K	122-0833 ^C	3 quarts ^C	140-2897 ^I	149-2513 ^I	185-5421	-
HDKAH	L-R	122-0833 ^C	3 quarts ^C	140-2897 ^I	147-0860 ^I	185-5421	A060Z227
HDKAK	A-K	122-0833 ^C	3 quarts ^C	140-2897 ^I	149-2513 ^I	185-5421	-
HDKAK	L-R	122-0833 ^C	3 quarts ^C	140-2897 ^I	147-0860 ^I	185-5421	A060Z227
HDKCA/CB	A-H	122-0893 ^E	5.9 quarts ^E	140-3071 ^I	149-2513 ^I	185-5990	A060Z229
HDZAA	A-E	Clean every 1000 hours	1.1 quarts ^E	140-4151 ^I	149-2834 ^I	-	-
Onan HQD Series							
HQDPA	A-C	122-0833 ^C	2.2 quarts ^C	140-2897 ^I	147-0860 ^I	185-5421	-
HQDPB	A-C	185-5835 ^C	2.2 quarts ^C	140-3071 ^I	147-0860 ^I	185-5421	-
HQDPB	B	185-5835 ^C	2.2 quarts ^C	140-3071 ^I	147-0860 ^I	333-0802	-
HQDPC	C	122-0833 ^C	2.8 quarts ^C	140-2897 ^I	147-0860 ^I	185-5421	-

NOTES

1. Interval recommendations assume oil changes are after initial break-in.

2. If fewer than the recommended hours, then change annually.
3. Change more often in dirty and dusty conditions. Please refer to your operator's manual for more detail.

4. If required
5. If discrepancy between the guide and your operator's manual, the operator's manual wins.
- MAINTENANCE INTERVALS

A. 50 hours | B. 100 hours | C. 150 hours | D. 200 hours | E. 250 hours | F. 300 hours | G. 400 hours | H. 450 hours | I. 500 hours

OIL AND SERVICE/MAINTENANCE CHEMICALS

OnaMax™ Oil For Maximum protection engine oil formulated to reduce consumption and engine wear due to high-temperature oil oxidation and viscosity increase.

- **OnaMax™ 15W-40 (#326-5366)** recommended for Diesel Generators
- **OnaMax™ 10W-30 (#A063E183)** recommended for Gasoline/LP Generators

OnaFresh™ GXLP Fuel Stabilizer (#326-5365) Specifically formulated for long-lasting prevention of gasoline breakdown during extended RV storage. Protects against gum, varnish, sludge formation, and fuel system corrosion.

Onagard Storage Fogging Spray (#326-5288) Protects small engines and other mechanical equipment during off-season storage.

Onan Green Paint (#525-0305) Keep your generator set looking new by touching up chips and scratches.

Brand / Model	Spec	Oil Filter ^{1, 2, 3, 5}	Oil Capacity ^{1, 2, 3, 5}	Air Filter ^{3, 5}	Fuel Filter ^{3, 5}	Glow/Spark Plug ^{2, 3, 5}	Maintenance Kit
Onan Emerald							
BGE	A-E	122-0645 ^C	3.5 quarts ^C	140-2379 ^C	-	167-0272 ^C	-
BGE	F	122-0645 ^C	3.5 quarts ^C	140-2379 ^C	149-2279 ^F	167-0272 ^C	-
BGE	G	122-0645 ^C	3.5 quarts ^C	140-2379 ^F	149-2279 ^I	167-0272 ^I	-
BGE	H	122-0645 ^C	3.5 quarts ^C	140-2379 ^F	149-1353 ^I	167-0272 ^I	-
BGE	J-P	122-0645 ^C	3.5 quarts ^C	140-2379 ^F	149-2333 ^I	167-0272 ^I	-
BGEL	A-E	122-0645 ^C	3.5 quarts ^C	140-2379 ^C	148-0898 ^C	167-0272 ^C	-
NHE	A-E	122-0800 ^C	3.5 quarts ^C	140-2379 ^C	-	167-0272 ^C	-
NHE (pre 97)	F	122-0800 ^C	3.5 quarts ^C	140-2379 ^F	149-2279 ^I	167-0272 ^I	-
NHE	G	122-0800 ^C	3.5 quarts ^C	140-2379 ^F	149-2279 ^I	167-0272 ^I	-
NHE	H	122-0800 ^C	3.5 quarts ^C	140-2379 ^F	149-1353 ^I	167-0272 ^I	-
NHE	J-P	122-0800 ^C	3.5 quarts ^C	140-2379 ^F	149-2333 ^I	167-0272 ^I	-
NHEL	A-E	122-0800 ^C	3.5 quarts ^C	140-2379 ^F	148-0898 ^I	167-0272 ^I	-
NHEL (pre-97)	F	122-0645 ^I	3.5 quarts ^C	140-2379 ^F	149-2279 ^I	167-0272 ^I	-
Onan Marquis							
Gasoline BGM	A-F	122-0645 ^C	3.5 quarts ^C	140-2379 ^C	149-2279 ^I	167-0272 ^I	-
Gasoline BGM	G-H	122-0645 ^C	3.5 quarts ^C	140-2379 ^C	149-2341-01 ^I	167-0272 ^I	-
Gasoline NHM	A-F	122-0800 ^C	3.5 quarts ^C	140-2379 ^C	149-2279 ^I	167-0272 ^I	-
Gasoline NHM	G-H	122-0800 ^C	3.5 quarts ^C	140-2379 ^C	149-2341-01 ^I	167-0272 ^I	-
LP/NHM	ALL	122-0800 ^C	3.5 quarts ^C	140-2379 ^C	148-0898 ^I	167-0272 ^G	-
Older Onan Gasoline/LP Generators							
BF Power Drawer	A	122-0645 ^D	4 quarts ^B	-	-	167-0262 ^B	-
BF RV	A-B	-	4 quarts ^B	140-0495 ^D	-	167-0237 ^B	-
BFA RV	A	122-0645 ^C	3.5 quarts ^C	140-0495 ^D	-	167-0237 ^C	-
BFA RV	B-D	122-0645 ^C	3.5 quarts ^C	Clean every 150 hours	-	167-0298 ^C	-
BGA RV	A	122-0645 ^B	3.5 quarts ^B	140-0495 ^D	-	167-0237 ^B	-
BGA RV	B-D	122-0645 ^B	3.5 quarts ^B	140-0495 ^D	-	167-0298 ^B	-
BGAL RV	C	122-0645 ^B	3.5 quarts ^B	140-0495 ^D	-	167-0298 ^B	-
CCK Mobile/RV	A-Q	122-08004 ^D	4 quarts ^B	-	-	167-0237 ^B	-
CCK Mobile/RV	R-U	122-08004 ^D	4 quarts ^B	140-0495 ^D	-	167-0237 ^B	-
LK RV	A-L	-	2 quarts ^B	-	-	167-0237 ^D	-
LK RV	M	-	2 quarts ^B	-	149-1353 ^G	167-0237 ^D	-
NH Power Drawer	A	122-08004 ^B	3.5 quarts ^D	140-1229 ^D	-	167-0262 ^D	-
NH Power Drawer 9000	A-H	122-08004 ^B	3.5 quarts ^D	140-1229 ^D	-	167-0262 ^D	-
NH RV	A-H	122-08004 ^B	3.5 quarts ^D	140-0495 ^D	167-0241 ^D	167-0247 ^D	-
NH RV	J-N	122-08004 ^B	3.5 quarts ^D	140-0495 ^D	-	167-0247 ^D	-
NH RV	P-R	122-08004 ^B	3.5 quarts ^D	140-0495 ^D	167-0272 ^D	167-0247 ^D	-
NHL	P	122-0800 ^B	3.5 quarts ^B	140-0495 ^D	-	167-0272 ^B	-
Older Onan Diesel Generators							
HDKAG	A-B	185-5835 ^B	4.7 quarts ^B	140-2842 ^I	A026K278 ^E	185-6623	-
HDKAG	C	185-5835 ^B	4.7 quarts ^B	140-2842 ^I	A026K278 ^E	185-5421	-
HDKAG	D-F	185-5835 ^B	4.7 quarts ^B	140-2842 ^I	A026K278 ^E	185-5421	-
HDKAG	G	185-5835 ^B	4.7 quarts ^B	140-2842 ^I	A026K278 ^E	333-0802	-
DKC RV	A-B	122-0827 ^B	4 quarts ^B	140-2842 ^I	149-1914-05 ^E	185-2289	-
DKD RV	A-E	122-0827 ^B	4 quarts ^B	140-2842 ^I	149-1914-05 ^E	185-2289	-
DKG	A	122-0827 ^B	5 quarts ^B	140-2680 ^I	A026K278 ^E	185-2289	-
HDCAA/AB	A-D	187-1000 ^E	6.7 quarts ^E	140-3071 ^I	149-2513 ^I	187-1289	-
HDKAJ	A-K	122-0833 ^C	3 quarts ^C	140-2897 ^I	149-2513 ^I	185-5421	-
HDKAJ	L	122-0833 ^C	3 quarts ^C	140-2897 ^I	147-0860 ^I	185-5421	-
HDKBA	A-E	122-0833 ^C	2 quarts ^C	140-3071 ^I	149-2513 ^I	185-5421	-

NOTES

1. Interval recommendations assume oil changes are after initial break-in.

2. If fewer than the recommended hours, then change annually.
3. Change more often in dirty and dusty conditions. Please refer to your operator's manual for more detail.

4. If required
5. If discrepancy between the guide and your operator's manual, the operator's manual wins.

MAINTENANCE INTERVALS

A. 50 hours | B. 100 hours | C. 150 hours | D. 200 hours | E. 250 hours | F. 300 hours | G. 400 hours | H. 450 hours | I. 500 hours



Cummins Inc.
Box 3005
Columbus, IN 47202-3005
U.S.A.

cummins.com

Bulletin 6470583 Produced in U.S.A. 4/23
©2023 Cummins Inc.