

Caterpillar® Remanufactured Engines

Engines offering reliability – affordably

Cat® Reman Engines offer maximum productivity and efficiency at a fraction of the cost of new engines. State-of-the-art techniques and advanced remanufacturing processes return each engine to like-new specifications.

Cat Reman Engines are remanufactured using only Caterpillar parts, many of them new. In addition to this, you benefit from:

- Same as new performance and emission standards
- Lower repair and overhaul costs
- Reduced downtime for overhaul and repair
- Upgrade of critical design improvements
- Dynamometer tested
- Solid warranty protection

Basic core acceptance criteria reduce costs

Core acceptance decisions are made before repairs are started, so your repair decisions are based on real costs, not guesswork. We offer full exchange credit for engines that meet these basic criteria:

- Components are not visibly cracked, broken or welded
- Fully assembled and complete
- No non-operational damage due to mishandling, excessive rust, corrosion or pitting
- Acceptable Caterpillar part numbers

Partial credit is given if the block is broken, cracked or welded.

Warranty coverage providing investment protection

On-Highway Trucks

3406E/C-12/C-10

- 24 months, unlimited mileage
- 36 months, 300,000 miles (482,803 kilometers) or 10,800 operating hours on the cylinder block, crankshaft and connecting rods

3126B

- 36 months, 150,000 miles (241,402 kilometers) or 3600 operating hours

3176/3406/3406B/3406C

- 24 months, 100,000 miles (162,000 kilometers) or 3,600 operating hours
- 36 months, 300,000 miles (482,803 kilometers) or 10,800 operating hours on the cylinder block, crankshaft and connecting rods

3116/3126

- 12 months, 100,000 miles (162,000 kilometers) or 1,800 operating hours

3208

- 24 months, 100,000 miles (160,934 kilometers) or 2,400 operating hours
- 36 months, 150,000 miles (241,402 kilometers) or 3,600 operating hours on the cylinder block, crankshaft and connecting rods

Extended service coverages are available on Cat Reman Engines

Replacement Engines for Caterpillar Machines

- 6 months from date of sale to first user

Industrial Engines

- 6 months from date of delivery to first user
- 12 months for mobile agricultural and standby EPG applications

For complete warranty information, please refer to the Caterpillar Limited Warranty — SELF5337 (On-Highway Trucks); SELF5309 (Replacement Engines for Caterpillar Machines); SELF5326 (Industrial Engines).

Call or see us for full warranty details and any restrictions that may apply. Engine model and part number information is provided on the back side of this sheet.



Caterpillar® Remanufactured Engines

MODEL	PART NO	HP	RPM	SUMP	PERF SPEC
3116 (ATAAC)	OR3325	170	2600	Rear	2T4037
	OR3326	185	2600	Rear	2T4038
	OR3327	215	2600	Rear	2T4039
	OR3380	185	2600	Rear	2T4156
	OR3533	250	2600	Rear	2T4040
	OR9286	170	2600	Front	OK0701
	OR9287	185	2600	Front	OK0702
	OR9288 HT	185	2600	Front	OK0703
	OR9289 HT	200	2600	Front	OK0704
	OR9290 HT	215	2600	Front	OK0705
3116 DITA (950F)	OR9295	250	2600	Front	OK0706
	OR9297	275	2450	Front	OK0707
	OR4426	170	2200	31 Liter	OT6320
	OR8760	185	2200	31 Liter	OT9699
	OR8888	300	2200	Front	2T9927
	OR9961	300	2200	Front	OK2258
	OR1048	230	2200	Front	OK3043
	OR1047	190	2300	Front	OK3041
	OR4855	300	2200	Front	OK4027
	OR4859	210	2200	Front	OR4028
3126 (ATAAC) HEUI	OR4879	190	2300	Front	OR4029
	OR0776 (CA)	200	2800	Front	OT6008
	OR0975	175	2800	Front	OT6010
	OR0976	175	2800	Front	OT6010
	OR2818	210	2800	Rear	OT8453
	OR2819	210	2800	Front	OT8453
	OR2875	210	2600	Front	OT8600
	OR3231	210	2800	Front	OT8453
	OR1092	210	2800	Rear	OT6012
	OR1093	196	2600	Center	OT6013
3208 NA	OR1094	125	2400	Front	OT6014
	OR1095	175	2800	Rear	OT6015
	OR1098	164	2200	Front	OT6016
	OR1099	145	2000	Center	OT6017
	OR1777	117	2270	Front	OT6869
	OR1150	225	2600	Front	OT5999
	OR1151 (CA)	210	2600	Front	OT6000
	OR1152	250	2600	Front	OT6001
	OR1155	215	2200	Front	OT6003
	OR3687	250	2600	Rear	2T5022
3208 NA IND	OR1154	250	2600	Rear	OT6002
	OR3289	187	2300	Front	2T5582
	OR9120	350	1800	Front	OK0559
	OR1150	225	2600	Front	OT5999
	OR1151 (CA)	210	2600	Front	OT6000
	OR1152	250	2600	Front	OT6001
	OR1155	215	2200	Front	OT6003
	OR3687	250	2600	Rear	2T5022
	OR1154	250	2600	Rear	OT6002
	OR3289	187	2300	Front	2T5582
3208 TURBO	OR9120	350	1800	Front	OK0559
	OR1150	225	2600	Front	OT5999
	OR1151 (CA)	210	2600	Front	OT6000
	OR1152	250	2600	Front	OT6001
	OR1155	215	2200	Front	OT6003
	OR3687	250	2600	Rear	2T5022
	OR1154	250	2600	Rear	OT6002
	OR3289	187	2300	Front	2T5582
	OR9120	350	1800	Front	OK0559
	OR1150	225	2600	Front	OT5999
3208 TURBO IND	OR1151 (CA)	210	2600	Front	OT6000
	OR1152	250	2600	Front	OT6001
	OR1155	215	2200	Front	OT6003
	OR3687	250	2600	Rear	2T5022
	OR1154	250	2600	Rear	OT6002
	OR3289	187	2300	Front	2T5582
	OR9120	350	1800	Front	OK0559
	OR1150	225	2600	Front	OT5999
	OR1151 (CA)	210	2600	Front	OT6000
	OR1152	250	2600	Front	OT6001
3208 TURBO (613C)	OR1155	215	2200	Front	OT6003
	OR3687	250	2600	Rear	2T5022
	OR1154	250	2600	Rear	OT6002
	OR3289	187	2300	Front	2T5582
	OR9120	350	1800	Front	OK0559
	OR1150	225	2600	Front	OT5999
	OR1151 (CA)	210	2600	Front	OT6000
	OR1152	250	2600	Front	OT6001
	OR1155	215	2200	Front	OT6003
	OR3687	250	2600	Rear	2T5022
3176B (ATAAC)	OR9120	350	1800	Front	OK0559
	OR1150	225	2600	Front	OT5999
	OR1151 (CA)	210	2600	Front	OT6000
	OR1152	250	2600	Front	OT6001
	OR1155	215	2200	Front	OT6003
	OR3687	250	2600	Rear	2T5022
	OR1154	250	2600	Rear	OT6002
	OR3289	187	2300	Front	2T5582
	OR9120	350	1800	Front	OK0559
	OR1150	225	2600	Front	OT5999

MODEL	PART NO	HP	RPM	SUMP	PERF SPEC
C-10 (ATAAC)	OR9665	370	1800	Front	OK1589
C-12 (ATAAC)	OR9683	430	2100	Front	OK1590
3406A DIT IND	OR0697	325	2100	Center	OT5117
3406A DITA (JWAC)	OR2519	400	2100	Rear	OT5122
	OR2547	310	1800	Rear	OT5627
3406B DITA (ATAAC)	OR2425	425	2100	Rear	OT7830
3406B DITA (JWAC)	OR1284	400	2100	Rear	OT6722
	OR1285	400	2100	Rear	OT6722
	OR1286 (CA)	400	2100	Rear	OT6723
	OR1287	350	1800	Rear	OT6724
	OR1288	350	1800	Rear	OT6724
3406C DITA (ATAAC)	OR1289	310	1800	Rear	OT6725
	OR4280	425	2000	Rear	2T6922
	OR4696	425	2100	Front	2T6922
	OR4697	425	2100	Rear	2T6922
	OR4698	350	1800	Front	2T6923
3406C DITA (ATAAC) IND	OR4699	350	1800	Rear	2T6923
	OR4516	400	2100	Rear	2T6645
	OR8325	375/435	1800	Rear	2T8994/2T8995
	OR8520	375/435	1800	Front	2T8994/2T8995
	OR8699	550	2100	Front	2T9580
3406E DITA (ATAAC)	OR8700	550	2100	Rear	2T9580
	OR9970	410	2200	Rear	OK1575
3408 DIT (988B)	OR9970	410	2200	Rear	OK1575
3408 DIT (D9N)	OR7314	401	1900	Front	OK2341
3412 DIT (D10N)	OR7315	557	1900	Front	OK2343
3412 DIT (992C)	OR7340	735	2200	Front	OK2377
3412 DIT (992D)	OR7339	755	2200	Front	OK2378
3408E (988F)	OR7445	458	2000	Rear	OK2524
3408E (D9R)	OR7446	443	1900	Front	OK2525
3408E (769C)	OR2785	474	2000	Rear	OK3467
3408E (769D)	OR3966	510	2000	Front	OK3471
3412E (D10R)	OR7542	613	1900	Front	OK2538
3412 (773B)	OR3968	682	2000	Front	OK3971
3412E (773D)	10R0890	682	2000	Front	OK4211