

# POWER RATINGS NATURAL GAS ENGINES



**SAGE**  
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\*\*\* Engines that are discontinued or not commonly used for compression applications

Jenbacher	
Cummins	
Waukesha	
Caterpillar	

MODEL	MIN RPM	MAX RPM	BHP @ MAX RPM STD CONDITIONS	RATING AT 2500 FT AND 90°F AMB (ESTIMATED)	COOLER HP (ESTIMATED)	COMPRESSOR HP (CHP)
G9.5C84	1200	1800	84	81	3	78
G3304NA		1800	95	86	5	81
G8.3C99	1200	1800	99	96	4	92
GTA5.9C116***	1500	1800	116	116	5	111
G3306NA		1800	145	131	7	124
GTA8.3C175***	1500	1800	175	175	7	168
G855C188	1200	1800	188	182	7	175
GTA8.3C190***	1500	1800	190	190	8	182
G3306TA	1400	1800	203	190	8	182
G3406NA		1800	215	195	8	187
G3306ATAAC*	1400	1800	220	207	8	199
GTA855C286	1500	1800	286	286	11	275
G3406TA	1400	1800	325	325	13	312
G3406ATAAC***	1400	1800	365	365	15	350
G3408TA	1400	1800	400	400	16	384
F18GSI	1400	1800	400	400	16	384
F18GL	1400	1800	400	400	16	384
KTA19GC420		1800	420	420	17	403
F2895G***		1200	421	408	16	392
G3408LE	1400	1800	425	425	17	408
G3408ATAAC***	1400	1800	450	450	18	432
F3521G***		1200	512	497	20	477
H24GSI	1400	1800	530	530	21	509
H24GL	1400	1800	530	530	21	509
G3508TA	800	1200	576	576	23	553
G3412TA***	1400	1800	600	600	24	576
F2895GSI***	800	1200	607	607	24	583
F2895GL***	900	1200	607	595	24	571
G3412LE	1400	1800	637	637	25	612
G3508TA	1000	1400	670	670	27	643
G3412ATAAC***	1000	1800	675	675	27	648
J312 GMD-N.L	1350	1800	676	676	27	649
L5108G***		1200	708	687	27	659
F3521GSI	800	1200	740	740	30	710
F3521GL	900	1200	740	725	29	696
F3514GSI	1000	1200	740	740	30	710
L36GSI	1400	1800	800	784	31	753
L36GL	1400	1800	800	784	31	753
G3512TA***	800	1200	810	810	32	778
F3524GSI	800	1200	840	840	34	806
L5790G***		1200	842	817	33	784
G3512LE	900	1200	860	860	34	826
J316 GMD-N.L	1350	1800	900	900	36	864
G3512LE	1000	1400	945	945	38	907
G3512LE	1000	1400	1004	1004	40	964
L7042G***		1200	1025	994	40	954
P48GSI	1400	1800	1065	1044	42	1002
P48GL	1400	1800	1065	1044	42	1002
L5108GSI***	800	1200	1072	1072	43	1029
L5108GL***	900	1200	1072	1051	42	1009
G3516TA***	800	1200	1085	1085	43	1042
G3516LE	900	1200	1150	1150	46	1104
L5790GSI***	800	1200	1215	1215	49	1166
L5790GL***	900	1200	1215	1191	48	1143
G3516TA	1000	1400	1265	1265	51	1214
L5774LT	1000	1200	1280	1280	51	1229
G3516LE	1000	1400	1340	1333	53	1280
P9390G***	600	1200	1366	1325	53	1272
L5794GSI	800	1200	1380	1380	55	1325
L5794LT	1000	1200	1450	1450	58	1392
G3520TALE	1000	1200	1480	1480	59	1421
L7042GSI	800	1200	1480	1480	59	1421
L7042GL	900	1200	1480	1450	58	1392
L7044GSI	700	1200	1680	1680	67	1613
G3520TALE	1000	1400	1725	1725	69	1656
G3606TALE	800	1000	1775	1775	71	1704
P9390GSI	600	1200	1980	1980	69	1911
P9390GL	900	1200	1980	1940	68	1872
8L-AT27GL	800	1000	2090	2090	73	2017
G3608TALE	800	1000	2370	2370	95	2275
12V-AT27GL	800	1000	3130	3130	94	3036
G3612TALE	800	1000	3550	3550	142	3408
16V-AT27GL	800	1000	4500	4500	135	4365
G3616TALE	800	1000	4735	4735	189	4546