

# GTL Product Lists

## Scania Engine

50Hz Model	1500 R.P.M/400V 3P 4W/50Hz/0.8PF				Engine Model	Emissions
	Prime Power (PRP)		Standby Power (STP)			
	KVA	KW	KVA	KW		
SGW-250T5	250	200	275	220	DC09 072A 02-11	NA
SGW-275T5	275.0	220	312.5	250	DC09 072A 02-12	NA
SGW-300T5	300.0	240	337.5	270	DC09 072A 02-13	NA
SGW-325T5	325.0	260	362.5	290	DC09 072A 02-14	NA
SGW-373T5	372.5	298	407.5	326	DC13 072A 02-11	NA
SGM-413T5	413	330	457.5	366	DC13 072A 02-12	NA
SGW-450T5	450.0	360	500.0	400	DC13 072A 02-13	NA
SGW-500T5	500.0	400	550.0	440	DC13 072A 02-14	NA
SGW-500T5	500.0	400	567.5	454	DC16 093A 02-51	NA
SGW-555T5	555.0	444	612.5	490	DC16 093A 02-52	NA
SGW-600T5	600	480	660.0	528	DC16 078A 02-41	NA
SGW-600T5	600	480	661.3	529	DC16 072A 02-11	NA
SGW-600T5	600.0	480	667.5	534	DC16 093A 02-53	NA
SGW-640T5	640.0	512	706.3	565	DC16 093A 02-54	NA
SGW-650T5	650	520	716.3	573	DC16 072A 02-12	NA
SGW-650T5	650	520	715.0	572	DC16 078A 02-42	NA
SGW-650T5	700	560	771.3	617	DC16 072A 02-13	NA
SGW-650T5	700	560	770.0	616	DC16 078A 02-43	NA
SGW-725T5	725	580	800.0	640	DC16 078A 40505	NA

60Hz Model	1800 R.P.M/380V 3P 4W /60Hz/0.8PF				Engine Model	Emissions
	Prime Power(PRPR)		Standby Power(STP)			
	KVA	KW	KVA	KW		
SGW-275T6	275.0	220	308.8	247	DC09 072A 02-11	NA
SGW-306T6	306.3	245	337.5	270	DC09 072A 02-12	NA
SGW-328T6	327.5	262	361.3	289	DC09 072A 02-13	NA
SGW-366T6	366.3	293	405.0	324	DC09 072A 02-14	NA
SGW-413T6	412.5	330	460.0	368	DC13 072A 02-11	NA
SGM-456T6	456	365	507.5	406	DC13 072A 02-12	NA
SGW-500T6	500.0	400	552.5	442	DC13 072A 02-13	NA
SGW-500T6	500.0	400	552.5	442	DC13 072A 02-14	NA
SGW-500T6	500.0	400	552.5	442	DC16 093A 02-51	NA
SGW-550T6	550.0	440	607.5	486	DC16 093A 02-52	NA
SGW-600T6	600	480	660.0	528	DC16 078A 02-41	NA
SGW-600T6	600.0	480	662.5	530	DC16 093A 02-53	NA
SGW-650T6	650.0	520	715.0	572	DC16 072A 02-11	NA
SGW-650T6	650	520	715.0	572	DC16 078A 02-42	NA
SGW-651T6	650.0	520	720.0	576	DC16 093A 02-54	NA
SGW-700T6	700.0	560	770.0	616	DC16 072A 02-12	NA
SGW-703T6	703	562	772.5	618	DC16 078A 02-43	NA
SGW-728T6	728	582	800.0	640	DC16 072A 02-13	NA
SGW-725T6	725	580	800.0	640	DC16 078A 40505	NA