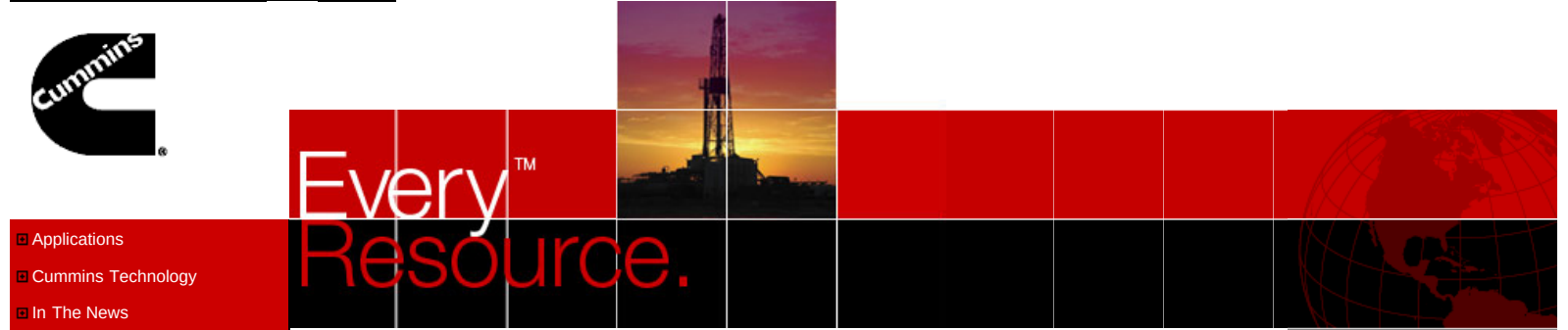




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Gas Genset.

We also manufacture complete generator sets, which include power units with sophisticated electronic controls. Cummins high-speed gensets are lighter, smaller and more fuel-efficient than competitors' medium speed gensets with an engine life of 20,000-25,000 hours. Standby power ratings go up to 2700 kW, with up to 2435 kW in prime power applications.

60 Hz Gas Gensets					
GENSET	ENGINE	STANDBY POWER		PRIME POWER	
MODEL	MODEL	KW	KVA	KW	KVA
GGKB	GTA8.3 LC G1	125	156	115	144
GGKC	GTA8.3 LC G2	140	175	125	156
GGKD	GTA8.3 HC G2	150	188	135	169
GFBA	GTA855 GS1	185	231	160	200
GFBB	GTA855 GS2	215	258	190	237
GFBC	GTA855 GS3	250	312	190	237
60 Hz Gas Gensets (For non Oil & Gas markets)					
GENSET	ENGINE	STANDBY POWER		PRIME POWER	
MODEL	MODEL	KW	KVA	KW	KVA
GFEA	GTA19 GS1	325	406	260	325
GFEB	GTA19 GS2	350	437	320	400
GFGA	GTA28 GS	500	625	450	562
GFJA	GTA38 GS1	575	718	520	650
GFJB	GTA38 S2	625	781	565	706
GFJC	GTA38 G3	680	850	615	768
GFLA	GTA50 GS1	750	937	675	843
GFLB	GTA50 GS2	800	1000	720	900
GFLC	GTA50 GS3	880	1100	795	993
50 Hz Gas Gensets					
GENSET	ENGINE	STANDBY POWER		PRIME POWER	
MODEL	MODEL	KW	KVA	KW	KVA
GFBA	GTA855-G1	150	187	135	169
GFBB	GTA855-G2	175	219	155	194
GFBC	GTA855-G3	205	256	155	194
50 Hz Gas Gensets (For non Oil & Gas markets)					
GENSET	ENGINE	STANDBY POWER		PRIME POWER	
MODEL	MODEL	KW	KVA	KW	KVA
GFEA	GTA19-G1	240	300	210	262
GFEB	GTA19-G2	260	325	230	288
GFGA	GTA28	415	519	370	462
GFJA	GTA38 G1	470	588	420	525
GFJB	GTA38 G2	515	643	465	581
GFJC	GTA38 G3	560	700	510	637
GFLA	GTA50 G1	615	769	550	688
GFLB	GTA50 G2	650	812	590	737
GFLC	GTA50 G3	720	900	650	812

