

GRUPPI ELETTROGENI 1500 GIRI/MIN
raffreddati ad ACQUA

Questi gruppi elettrogeni sono allestiti con motori Diesel "Iveco, Volvo, Perkins, Deutz, John Deere, Lombardini e Yanmar" ad avviamento elettrico con batteria, accoppiamento a mezzo campana e giunto lamellare, montati su base fissa, con interposizione di supporti antivibranti, serbatoio carburante incorporato nel basamento. Quadro elettrico per comando manuale, fissato sul gruppo, con la seguente strumentazione: interruttore magnetotermico di protezione, voltmetro, 1 o 3 amperometri (a seconda delle potenze), contatore, frequenzimetro, chiave di avviamento, segnalazione ottica per bassa pressione olio, alta temperatura acqua, dinamo carica batteria, minimo livello combustibile, con arresto automatico in caso di anomalie, presa o morsettiera utilizzo. A richiesta: Quadri automatici, carrelli traino lento o veloce (da immatricolare), cofani di protezione, cofani insonorizzati, allestimenti speciali.

GENERATING SETS 1500 R.P.M.
WATER cooled

These generating sets are with diesel engine "Iveco, Volvo, Perkins, Deutz, John Deere, Lombardini, Yanmar" electric starting with battery, directly coupled by means of plate coupling, fixed on a bed-frame with vibration dampers, fuel tank mounted on bedframe. Manual control panel, mounted on generator, with: automatic circuit breaker, voltmeter, 1 or 3 ammeters (depending from the size of generator), hourmeter, frequencymeter, starting key, indication lights for low oil pressure, high water temperature, low fuel level with automatic stop for FAILURE, sockets or terminal box. Upon request: automatic mains failure panel, slow trailer or high way trailer (not registered), weather-proof canopy, sound-proof canopy and special set ups.

ENGINE YANMAR

MODELLO MODEL	CONTINUI CONTINUOUS		EMERGENZA STAND-BY		MOTORE ENGINE	NR. CL.	POTENZA POWER HP/KW	CILINDRATA DISPLACEMENT c.c.	CONSUMO CONSUMPTION l/h	SERBATOIO FUEL TANK -	PESO WEIGHT Kg	DIMENSIONI (m/m) NON INSONORIZZATO DIMENSIONS (m/m) NOT SILENCED			PESO WEIGHT Kg	DIMENSIONI (m/m) INSONORIZZATO DIMENSIONS (m/m) SILENCED		
	KVA	KW	KVA	KW								L	LW	H		L	LW	H
CGM 10Y	10	8	11	8,8	3TNV76-GB	3	12,2/9	1116	2,5	50	350	1400	750	850	530	1700	900	1500
CGM 15Y	15	12	16,5	13,2	3TNV88-GB	3	18,3/13,5	1643	3	50	450	1400	750	850	590	1700	900	1500
CGM 20Y	20	16	22	17,6	4TNV88-GB	4	24,5/18	2190	4,2	50	600	1500	750	900	650	1700	900	1500
CGM 33Y	33	26,4	36,6	29,3	4TNV98-GB	4	41,7/30,7	3319	5,2	50	700	1600	900	1100	850	2100	1000	1500

ENGINE LOMBARDINI

CGM 5LW	5	4	5,5	4,4	LDW 702	2	7,5/5,5	686	1,35	50	250	1100	700	850	450	1500	900	1500
CGM 7,5LW	7,5	6	8,2	6,5	LDW 1003	3	11,5/8,5	1028	1,9	50	300	1200	700	850	480	1700	900	1500
CGM 10,5LW	10,5	8,4	12	9,6	LDW1404	4	15/11	1372	2,6	50	350	1400	750	850	520	1700	900	1500
CGM 15LW	15	12	16,5	13,2	LDW1603	3	20,4/15	1649	3,3	50	410	1500	800	1000	560	1700	900	1500
CGM 20LW	20	16	22	17,6	LDW2204	4	26,5/19,5	2199	4,5	50	600	1500	800	1000	650	1700	900	1500
CGM 25LW	25	20	27,5	22	LDW2204T	4	33,3/24,5	2199	5,2	50	650	1600	800	1000	700	1800	1000	1600

ENGINE IVECO

MODELLO MODEL	CONTINUI CONTINUOUS		EMERGENZA STAND-BY		MOTORE ENGINE	NR. CL.	POTENZA POWER HP/KW	CILINDRATA DISPLACEMENT c.c.	CONSUMO CONSUMPTION l/h	GENERATORI APERTI			GENERATORI SILENZIATI						
	KVA	KW	KVA	KW						SERBATOIO FUEL TANK -	PESO WEIGHT Kg	DIMENSIONI (m/m) NON INSONORIZZATO DIMENSIONS (m/m) NOT SILENCED		SERBATOIO FUEL TANK -	PESO WEIGHT Kg	DIMENSIONI (m/m) INSONORIZZATO DIMENSIONS (m/m) SILENCED			
										L	LW	H	L	LW	H				
CGM 25F	25	20	27,5	22	8035.E.15	3	39/29	2900	5,5	50/75	700	1500	900	1500	50/95	920	2000	1000	1500
CGM 30F	30	24	33	26,4	8035.E.15	3	39/29	2900	5,5	50/75	700	1500	900	1500	50/95	920	2000	1000	1500
CGM 40F	40	32	44	35,2	F32SM1D	4	49,6/37	3200	8	50/80	830	1700	900	1500	50/95	950	2000	1000	1500
CGM 50F	50	40	55	44	F32TM1D	4	54/40	4500	6,7	50/90	880	1800	900	1500	50/105	1150	2200	1000	1500
CGM 60F	60	48	66	52,8	NEF45SM1A	4	73/53,5	4500	10	50/95	950	2000	1000	1950	50/105	1190	2200	1000	1800
CGM 75F	75	60	82	68	NEF45SM2A	4	90/66	4500	12,4	50/95	1050	2000	1000	1950	50/105	1300	2200	1000	1800
CGM 85F	85	68	94	75,2	NEF45TM1A	4	105/77	4500	14,1	50/105	1100	2200	1000	2250	50/120	1450	2600	1100	2000
CGM 100F	100	80	110	88	NEF45TM2A	4	117/87	4500	16,2	50/105	1200	2200	1000	2250	50/120	1550	3000	1300	2100
CGM 125F	125	100	138	110	NEF67SM1	6	150/110	6700	22,7	120/120	1300	2600	1100	2250	120/145	1900	3000	1300	2100
CGM 130F	130	104	143	114,4	NEF67TM2A	6	153/114	6700	24	120/120	1350	2600	1100	2250	120/145	1950	3000	1300	2100
CGM 160F	160	128	176	141	NEF67TM3A	6	188/138	6700	28	120/120	1450	2600	1100	2250	120/145	2100	3000	1300	2100
CGM 200F	200	160	220	176	NEF67TE2A	6	238/175	6700	32,5	120/130	1600	2800	1100	2500	120/145	2400	3000	1300	2100
CGM 250F	250	200	275	220	CURSOR87TE1	6	325/239	8700	44	120/140	2200	2900	1300	1700	120/180	3550	3400	1300	2100
CGM 275F	275	220	303	242	CURSOR87TE1	6	325/239	8700	44	120/140	2200	2900	1300	1700	120/180	3550	3400	1300	2100
CGM 300F	300	240	330	264	CURSOR10TE1	6	364/268	10300	52,5	120/150	2500	3000	1300	1800	120/205	3850	4250	1500	2600
CGM 350F	350	280	385	308	CURSOR13TE2	6	408/300	12900	57,3	120/165	2750	3000	1300	1800	120/205	4050	4250	1500	2600
CGM 400F	400	320	440	352	CURSOR13TE3	6	479/352	12900	62	120/170	2900	3000	1300	1800	120/215	4300	4250	1500	2600
CGM 720F	720	576	790	632	VECTOR8TE2	8	828/609	20000	113	120/205	5200	3500	1700	2500	120/260	7100	5000	2200	2600

ENGINE VOLVO

CGM 85VO	85	68	94	75,2	TAD530GE	4	109/80	4760	14,3	50/95	1150	2000	1000	2000	50/120	1400	2600	1100	2000
CGM 100VO	100	80	110	88	TAD531GE	4	125/92	4760	16,5	50/105	1280	2200	1000	2000	50/120	1500	2600	1100	2000
CGM 130VO	130	104	143	114	TAD532GE	4	158/116	4760	21,1	120/120	1350	2200	1000	2000	120/145	1600	3000	1300	2100
CGM 150VO	150	120	165	132	TAD731GE	6	187/138	7150	25,3	120/120	1600	2500	1000	2300	120/145	2200	3000	1300	2100
CGM 185VO	185	148	204	163	TAD732GE	6	224/165	7150	30,3	120/125	1700	2600	1100	2300	120/145	2450	3000	1300	2100
CGM 205VO	205	164	225	180	TAD733GE	6	246/181	7150	33,4	120/125	1770	2600	1100	2300	120/145	2530	3000	1300	2100
CGM 250VO	250	200	275	220	TAD734GE	6	306/225	7150	41,4	120/135	1930	2900	1100	2300	120/145	2800	3400	1300	2100
CGM 280VO	280	224	308	246,4	TAD940GE	6	344/253	9360	41,7	120/145	2100	2900	1400	1800	120/185	2980	3400	1300	2100
CGM 325VO	325	260	358	286	TAD941GE	6	401/295	9360	49,1	120/150	2360	3100	1400	1800	120/205	3400	4340	1400	2600
CGM 350VO	350	280	385	308	TAD1240GE	6	422/310	12130	53,8	120/150	2550	3100	1400	1800	120/205	3600	4340	1400	2600
CGM 375VO	375	300	413	330	TAD1241GE	6	452/332	12130	55,6	120/150	2650	3100	1400	1800	120/205	4000	4340	1400	2600
CGM 400VO	400	320	440	352	TAD1242GE	6	494/363	12130	60,2	120/160	2860	3100	1400	1800	120/215	4200	4340	1400	2600
CGM 460VO	460	368	506	405	TAD1640GE	6	545/401	16120	67,3	120/160	3140	3100	1400	2200	120/230	4600	4340	1400	2600
CGM 500VO	500	400	550	440	TAD1641GE	6	600/441	16120	74,4	120/175	3250	3400	1500	2200	120/230	4790	4340	1400	2600
CGM 570VO	570	456	627	502	TAD1642GE	6	675/496	16120	85,6	120/170	3450	3400	1500	2200	120/230	4950	4340	1400	2600
CGM 630VO	630	504	693	554	TWD1643GE	6	752/553	16120	92,7	120/185	3700	3600	1600	2200	120/260	5350	4840	1800	2800



ENGINE PERKINS

CGM 10P	10	8	11	8,8	403D-11G	3	11,2/8,4	1131	2	50/50	350	1400 750 850	50/80	520	1700 900 1500
CGM 14P	14	11,2	15,4	12,3	403D-15G	3	16,1/12	1496	2,8	50/50	430	1400 750 850	50/80	560	1700 900 1500
CGM 20PE	20	16	22	17,6	404D-22G	4	24,6/18,4	2216	4	50/50	600	1600 750 850	50/95	650	1700 900 1500
CGM 26PE	26	20,8	28,6	22,9	404D-22TG	4	32,5/24,3	2216	5	50/51	660	1500 900 1500	50/94	880	2000 1000 1500
CGM 30P	30	24	33	26,4	1103A-33G	3	37,1/27,7	3300	5,4	50/75	680	1500 900 1500	50/95	900	2000 1000 1500
CGM 30PE	30	24	33	26,4	1103C 33G3	3	36,6/27,3	3300	6,1	50/75	680	1500 900 1500	50/95	900	2000 1000 1500
CGM 45P	45	36	49,5	39,6	1103A-33TG1	3	55,3/41,3	3300	8,2	50/80	750	1700 1000 1800	50/105	980	2000 1000 1500
CGM 45PE	45	36	49,5	39,6	1103C-33TG3	3	54,9/40,9	3300	8,2	50/80	750	1700 1000 1800	50/105	980	2000 1000 1500
CGM 60P	60	48	66	52,8	1103A-33TG2	3	72,1/53,8	3300	10,5	50/95	930	2000 1000 1950	50/105	1050	2200 1000 1800
CGM 60PE	60	48	66	52,8	1104C-44TG3	4	72/52	4400	10,5	50/95	930	2000 1000 1950	50/105	1050	2200 1000 1800
CGM 80P	80	64	88	70,5	1104A-44TG2	4	96,3/71,9	4400	14	50/105	930	2200 1000 2250	50/120	1200	2600 1100 2000
CGM 80PE	80	64	88	70,5	1104C-44TAG1	4	95/71	4400	14,3	50/105	930	2200 1000 2250	50/120	1200	2600 1100 2000
CGM 100PE	100	80	110	88	1104C 44 TAG2	4	119/89	4410	17,1	50/105	1200	2200 1000 2250	50/120	1550	2600 1100 2000
CGM 105P	105	84	115,5	92,4	1006 TG2A	6	121,9/91	5990	16,5	50/105	1100	2200 1000 2250	50/120	1410	2600 1100 2000
CGM 135P	135	108	149	119	1006 TAG	6	162,1/121	5990	25,2	120/120	1320	2200 1100 2250	120/120	1600	2600 1300 2100
CGM 135PE	135	108	149	119	1106C E66 TAG2	6	157/117,1	6600	24,4	120/120	1320	2200 1100 2250	120/120	1600	2600 1300 2100
CGM 150P	150	120	165	132	1006 TAG2	6	173,2/129,3	5990	31	120/120	1450	2200 1100 2250	120/145	1850	2600 1300 2100
CGM 150PE	150	120	165	132	1106C E66 TAG3	6	173,7/129,8	6600	30	120/130	1450	2200 1100 2250	120/145	1850	2600 1300 2100
CGM 185PE	185	148	203,5	162,8	1106C E66 TAG4	6	212,8/158,8	6600	33	120/130	1480	2600 1100 2500	120/145	2200	2600 1300 2100
CGM 210PE	210	168	231	185	1306C E87 TAG3	6	241/180	8700	35	120/130	1500	2800 1100 2500	120/145	2350	3400 1300 2100
CGM 230PE	230	184	253	202,4	1306C E87 TAG4	6	265/198	8700	35	120/140	1550	2900 1300 2500	120/180	2500	3400 1300 2100
CGM 250PE	250	200	275	220	1306C E87 TAG6	6	292/218	8700	36	120/140	1600	2900 1300 1700	120/180	2800	3400 1300 2100
CGM 350PE	350	280	320	400	2206C E13 TAG2	6	407,3/304	12500	59	120/165	2750	3200 1600 1800	120/205	4050	4250 1500 2600
CGM 400PE	400	320	450	360	2206C E13 TAG3	6	461/344	12500	59	120/170	2900	3200 1600 1800	120/215	4300	4250 1500 2600
CGM 450PE	450	360	495	396	2506C E15 TAG1	6	530,6/396	15200	72	120/170	3450	3100 1000 2000	120/215	4900	4250 1500 2600
CGM 500PE	500	400	550	440	2506C E15 TAG2	6	582,9/435	15200	81	120/170	3500	3100 1000 2000	120/215	5100	4250 1500 2600
CGM 600PE	600	480	660	528	2806C E18 TAG1A	6	689/514	18100	90	120/170	3450	3400 1500 2200	120/215	4950	4840 1800 2800
CGM 650P	650	520	715	572	2806A E18 TAG2	6	758/565	18100	96	120/170	3700	3600 1600 2200	120/215	5350	4840 1800 2800
CGM 730P	730	584	803	642	4006 23TAG2A	6	831/620	22921	121	120/205	5200	3800 1900 2500	120/260	7100	4840 1800 2800
CGM 800P	800	640	880	704	4006 23 TAG3A	6	910/679	22921	130	400	5550	4000 1900 2500	400	7700	5650 2000 2800
CGM 850P	850	680	935	748	4008 TAG	8	958/715	30561	117	400	7520	4900 1900 2500	400	9500	5650 2000 2800
CGM 900P	900	720	990	792	4008 TAG1A	8	1021/762	30561	128	400	7520	4900 1900 2500	400	9500	6465 2200 2800
CGM 1022P	1022	818	1125	900	4008 TAG2A	8	1021/861	30561	146	400	7550	4900 1900 2500	400	10100	6465 2200 2800
CGM 1250P	1250	1000	1375	1100	4012 46TWG2A	12	1413/1055	45842	196	400	9600	5200 2000 2650	400	11500	6465 2200 2800
CGM 1360P	1360	1088	1496	1196,8	4012 46TWG3A	12	1540/1149	45842	213	400	10100	5250 2000 2700	400	17200	container 30'
CGM 1500P	1500	1200	1650	1320	4012 46TAG2A	12	1698/1267	45842	227	400	10200	5300 2000 2750	400	17500	container 30'
CGM 1700P	1700	1360	1870	1496	4012 46TAG3A	12	1924/1436	45842	260	400	10500	5300 2000 2750	400	17700	container 30'
CGM 1750P	1750	1400	1925	1540	4016 TAG	16	1956/1460	61123	258	400	14500	6000 2050 2750	400	24000	container 40'
CGM 1850P	1850	1480	2035	1628	4016 TAG1A	16	2058/1536	61123	258	400	14850	6000 2050 2750	400	24500	container 40'
CGM 2058P	2058	1646	2264	1811	4016 TAG2A	16	2298/1715	61123	260	400	14900	6000 2050 2750	400	25000	container 40'

ENGINE DEUTZ

CGM 20DZA	20	16	22	17,6	F3L 2011	3	25,8/19	2331	3,8	50/65	500	1500 800 920	-	-	-
CGM 20DZO	20	16	22	17,6	F3M 2011	3	25,8/19	2331	3,8	50/75	520	1500 800 920	50/95	780	2000 1000 1500
CGM 30DZA	30	24	33	26,4	F4L 2011	4	37,5/27,5	3108	5,1	50/75	470	1500 800 1800	-	-	-
CGM 30DZO	30	24	33	26,4	F4M 2011	4	37,5/27,6	3108	5,2	50/75	550	1500 800 1800	50/95	840	2000 1000 1500
CGM 30DZA	30	24	33	26,4	F3L 912	3	35,5/26,5	2827	6,5	50/75	470	1500 800 1800	-	-	-
CGM 40DZA	40	32	44	35,2	BF4L 2011	4	49,5/36,4	3120	7	50/80	650	1700 900 1200	-	-	-
CGM 40DZO	40	32	44	35,2	BF4M 2011	4	49,5/36,4	3120	6,8	50/80	640	1700 900 1200	50/105	1000	2200 1000 1700
CGM 40DZA	40	32	44	35,2	F4L 912	4	47/35	3770	8	50/80	650	1700 900 1200	-	-	-
CGM 60DZW	60	48	66	52,8	BF4M 2012	4	70,7/52	4038	10	50/85	780	1800 900 1200	50/105	1100	2200 1000 1700
CGM 60DZA	60	48	66	52,8	F6L 912	6	71/53	5644	11	50/85	780	1800 900 1200	-	-	-
CGM 75DZW	75	60	82,5	66	BF4M 2012C	4	90/66	4038	12	50/85	795	1800 900 1200	50/105	1120	2200 1000 1700
CGM 100DZW	100	80	110	88	BF4M 1013EC	4	126/92,8	4764	16,5	50/105	1280	2200 1000 2000	50/120	1500	2600 1000 2000
CGM 130DZW	130	104	143	114,4	BF4M 1013FC	4	154/113,4	4764	20,3	120/105	1350	2200 1000 2000	120/145	1600	3000 1300 2100
CGM 165DZW	165	132	181,5	145,2	BF6M 1013EC	6	194/142	7146	24,3	120/120	1600	2500 1000 2000	120/145	2100	3000 1300 2100
CGM 180DZW	180	144	198	158,4	BF6M 1013FCG2	6	213/156,5	7146	30	120/125	1700	2600 1000 2000	120/145	2400	3000 1300 2100
CGM 200DZW	200	160	220	176	BF6M 1013FCG3	6	244/179	7146	35	120/125	1770	2600 1000 2000	120/145	2700	3400 1300 2100
CGM 250DZW	250	200	275	220	TCD 2013 L064V	6	294/216	7146	38	120/135	1900	2900 1000 2000	120/145	2800	3400 1300 2100
CGM 270DZW	270	216	297	237,6	BF6M 1015CG1	6	316/232	11906	40	120/145	2100	2900 1300 2000	120/185	2980	3400 1300 2100
CGM 315DZW	315	252	350	280	BF6M 1015CG2	6	369/271	11906	46	120/150	2330	3100 1300 2000	120/200	3400	4250 1500 2600
CGM 350DZW	350	280	385	308	BF6M 1015CG3	6	410/301	11906	52	120/150	2600	3100 1300 2000	120/200	3600	4250 1500 2600
CGM 380DZW	380	304	411	329	BF6M 1015CP	6	445/327	11906	57	120/150	2650	3100 1300 2000	120/200	3700	4250 1500 2600
CGM 410DZW	410	328	450	360	BF8M 1015CG1	8	480/353	15874	61	120/160	2900	3100 1300 2000	120/200	4200	4250 1500 2600
CGM 450DZW	450	360	500	400	BF8M 1015CG2	8	521/383	15874	66	120/160	3300	3100 1300 2000	120/200	4600	4250 1500 2600
CGM 475DZW	475	380	523	418	BF8M 1015CG3	8	550/404	15874	70	120/160	3450	3100 1300 2000	120/200	4900	4250 1500 2600
CGM 510DZW	510	408	561	448,8	BF8M 1015CP	8	590/434	15874	74	120/160	3500	3100 1300 2000	120/200	5100	4840 1800 2800