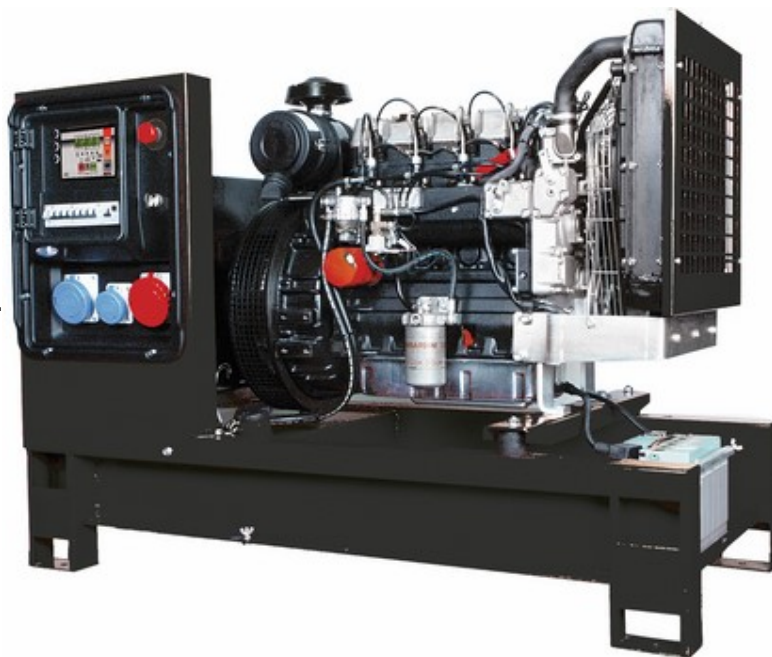


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**W3000** SERIES  **LOMBARDINI**  
A KOHLER COMPANY  **Perkins**

**G 3500 L**




**GQ 27000 L**



## EQUIPAGGIAMENTO STANDARD

- Basamento in acciaio
- Antivibranti
- Serbatoio integrato da 52 lt
- Silenziatore gas di scarico
- Filtro aria
- Quadro elettrico manuale con protezione magnetotermica
- Quadro di distribuzione con prese d'uscita tensione protette da magnetotermico, differenziale 0,03 A in opzione
- Batteria a 12V
- Cabina di insonorizzazione (solo modello GQ)

W3000 SERIES DIESEL WATER COOLED														OPEN SKID SERIES					GQ SOUNDPROOF SERIES									
MODEL	50 Hz		60 Hz		Brand		ENGINE TECHNICAL DATA										Tank I	SIZES cm			Weight	LWA (*)	Tank I	SIZES cm			Weight	MODEL
	kVA max	kVA cont	kVA max	kVA cont			Regulator	Cylinder	cm3	kWm 1500 rpm	kWm 1800 rpm	Cons.70% (l/h) 1500 rpm	Cons.70% (l/h) 1800 rpm	Aspiration	Standard panel	Automatic panel		L	W	H				KG	L	W		
SINGLE - PHASE														SINGLE - PHASE					SINGLE - PHASE									
G11000Ls	11,7	10,6	12,2	11	L	LDW702FOCS	M	2	686	10	10,3	2,2	2,4	N	MCP 120-17	QS32ATS	52	116	73	100	210	94	54	175	77	107	370	GQ11000Ls
G16000Ls	17,5	15,9	19,1	17,4	L	LDW1003FOCS	M	3	1028	15	16,3	3,5	4,1	N	MCP 120-17	Q6120	52	116	73	100	240	94	54	175	77	107	400	GQ16000Ls
THREE - PHASE														THREE - PHASE					THREE - PHASE									
G11000L	11,7	10,6	12,2	11	L	LDW702FOCS	M	2	686	10	10,3	2,2	2,4	N	MCP 120-14	QS32ATS	52	116	73	100	215	94	54	175	77	107	375	GQ11000L
G16000L	17,5	15,9	19,1	17,4	L	LDW1003FOCS	M	3	1028	15	16,3	3,5	4,1	N	MCP 120-15	QS32ATS	52	116	73	100	245	94	54	175	77	107	405	GQ16000L
G22000L	23,4	21,2	25,5	23,2	L	LDW1404FOCS	M	4	1372	20	21,9	4,7	5,3	N	MCP 120-15	QS32ATS	52	140	73	100	300	94	54	175	77	107	460	GQ22000L
G27000L	28,7	26,1	--	--	L	LDW1603CHD	M	3	1649	24,3	--	5,7	--	N	MCP 120-15	QS45ATS	52	140	73	100	370	94	54	175	77	107	530	GQ27000L
G35000L	34,7	31,5	--	--	L	LDW2204CHD	M	4	2199	31,8	--	6,5	--	N	MCP 120-16	QS45ATS	52	147	73	100	430	95	54	175	77	107	590	GQ35000L
THREE - PHASE														THREE - PHASE					THREE - PHASE									
G20000P**	17,6	16	--	--	PK	403D-11G	M	3	1131	16,1	--	3,2	--	N	MCP 120-15	QS32ATS	52	140	73	100	320	93	54	175	77	107	480	GQ20000P**
G25000P**	24,1	21,9	--	--	PK	403D-15G	M	3	1496	20,7	--	4,4	--	N	MCP 120-15	QS32ATS	52	140	73	100	380	93	54	175	77	107	540	GQ25000P**
G35000P**	34,7	31,5	--	--	PK	404D-22G	M	4	2216	30,2	--	6,4	--	N	MCP 120-16	QS45ATS	52	140	73	100	420	93	54	175	77	107	580	GQ35000P**

**Legend:** Name\* engine emissions compliant Eu stage II Name\*\* engine emissions compliant Eu stage III A  
 N= natural T= turbo (•) = Noise level compliant with European regulation 2000/14/CE

**Note:** technical data not binding



MCP120-14



MCP120-15



MCP120-16



MCP120-17



QS32/45/60 ATS

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