

100% TRUE
OUTPUT POWER

100% COPPER
WIRE GENERATOR

NO LOSING POWER
AFTER LONG TIME
OPERATION

POWDER COATING
PAINTING

WINPOWER®

BRANDED GENERATING SETS



1,8 - 14 KVA GENSET



HK7500DXEWP



HG16000TDXWP
SOUNDPROOF



SH3000WP



HK7500SPWP
SOUNDPROOF



HG4600SPWP
SOUNDPROOF

**1 YEAR
WARRANTY**

meccalte
**GENERATOR
MADE IN
ITALY**

MODEL			HG3000SPWP	SH3000WP	HK3000WP	HG4600SPWP	HK4500WP	SH4500WP	HG4500WP	SH5500WP	HK7500SPWP	HG6700WP
GENERATOR	Frequency	Hz	50									
	Brand		MECC ALTE (ITALY)									
	Type		Self exciting, field rotating	Self exciting, self regulating	Self exciting, field rotating	Self exciting, field rotating	Self exciting, field rotating	Self exciting, self regulating	Self exciting, self regulating	Self exciting, self regulating	Self exciting, field rotating	Self exciting, field rotating
	AC voltage	V	220									
	Max. Output	kVA	2	2,3	2,4	3	3,3	3,3	3,3	4,4	5,7	5,7
	Rated Output	kVA	1,8	2	2,1	2,8	3	3	3	4	4,7	4,7
	Power Factor		1									
	Phase		1									
	Brand		HONDA	HONDA	KOHLER	HONDA	KOHLER	HONDA	HONDA	HONDA	KOHLER	HONDA
	Model		GX 160	GX 160	SH 265	GX 270	CH 395	GX 270	GX 270	GX 390	CH 440	GX 390
ENGINE	Type		OHV 4-stroke engine									
	Cylinder engine		Single									
	Bore x Stroke		68 x 45	68 x 45	68 x 54	77 x 58	78 x 58	77 x 58	77 x 58	88 x 64	89 x 69	88 x 64
	Total displacement	cc	163	163	196	270	277	270	270	389	429	389
	Max. Power	HP	4,8	4,8	6,5	8,5	9,5	8,5	8,5	11,7	14	13
	Ignition system		Transistor	IC Transistor	IC Transistor	Transistor	IC Transistor	IC Transistor	IC Transistor	IC Transistor	IC Transistor	Transistor
	Compression ratio		9 : 1	9 : 1	8,5 : 1	8,5 : 1	8,5 : 1	8,5 : 1	8,5 : 1	8,2 : 1	8 : 1	8,2 : 1
	Starting system		Recoil								Electric	
	Lub. Oil Capacity	L	0,58	0,6	0,6	1,1	1,1	1,1	1,1	1,1	1,1	1,1
	Fuel consumption (100% Load)	L / h	1,3	1,3	1,2	2,4	1,9	1,9	1,9	2,5	2,9	2,6
SET	Fuel tank capacity	L	17	3,1	3,6	17	7,3	5,3	17	6,1	25	25
	Sound level (at 7 m)	dB	66	75	75	68	75	75	68	77	68	68
	TYPE		SOUNDPROOF TYPE	OPEN TYPE	OPEN TYPE	SOUNDPROOF TYPE	OPEN TYPE	OPEN TYPE	OPEN TYPE	OPEN TYPE	SOUNDPROOF TYPE	SOUNDPROOF TYPE
	Dimensions	mm	700 x 445 x 550	560 x 490 x 510	560 x 410 x 395	777 x 525 x 580	638 x 490 x 510	638 x 490 x 510	638 x 490 x 510	680 x 510 x 510	800 x 600 x 682	800 x 600 x 682
	Dry Weight	Kg	85	59	37,5	120	61,8	59	65	74	153,2	150

Specifications are subject to change without notice

HONDA

KOHLER

5,5 - 14 kVA Genset



**HG3000SPWP
SOUNDPROOF**



**HK16000TDXWP
SOUNDPROOF**



HK11000SDXWP

**1 YEAR
WARRANTY**

**meccalte
GENERATOR
MADE IN
ITALY**

MODEL			SH7500WP	HG7500WP	HG7500SEWP	HK7500DXEWP	HK11000SDXWP	HG11000SDXWP	HK11000TDXWP	HK16000SDXWP	HG16000SDXWP	HK16000TDXWP	HG16000TDXWP
GENERATOR	Frequency	Hz	50										
	Brand		MECC ALTE (ITALY)										
	Type		Self exciting, self regulating	Self exciting, self regulating	Self exciting, self regulating	Self exciting, field rotating	Self exciting, self regulating	Self exciting, self regulating	Self exciting, self regulating	Self exciting, self regulating	Self exciting, self regulating	Self exciting, self regulating	Self exciting, self regulating
	AC voltage	V	220	220	220	220	220	220	220 / 380	220	220	220 / 380	220 / 380
	Max. Output	kVA	6	6	6	6	8,8	8,8	11	11	11	14	14
	Rated Output	kVA	5,5	5,5	5,5	5,6	8	8	10	10	10	12,5	12,5
	Power Factor		1	1	1	1	1	1	0,8	1	1	0,8	0,8
	Phase		1	1	1	1	1	1	3	1	1	3	3
ENGINE	Brand		HONDA	HONDA	HONDA	KOHLER	KOHLER (USA)	HONDA	KOHLER (USA)	KOHLER (USA)	HONDA	KOHLER (USA)	HONDA
	Model		GX 390	GX 390	GX 390	CH 440	CH 620	GX 620	CH 620	CH 680	GX 630	CH 680	GX 630
	Type		OHV 4-stroke engine										
	Cylinder engine		Single	Single	Single	Single	V – Twin	V – Twin	V – Twin	V – Twin	V – Twin	V – Twin	V – Twin
	Bore x Stroke		88 x 64	88 x 64	88 x 64	89 x 69	77 x 67	77 x 66	77 x 67	80 x 67	78 x 72	80 x 67	78 x 72
	Total displacement	cc	389	389	389	429	624	614	624	674	688	674	688
	Max. Power	HP	11,7	11,7	11,7	14	18	20	18	23	20,8	23	20,8
	Ignition system		IC Transistor	IC Transistor	IC Transistor	IC Transistor	CDI	Transistorized magneto	CDI	CDI	Digital CDI	CDI	Digital CDI
	Compression ratio		8,2 : 1	8,2 : 1	8,2 : 1	8 : 1	8,5 : 1	8,3 : 1	8,5 : 1	8,5 : 1	9,3 : 1	8,5 : 1	9,3 : 1
	Starting system		Recoil	Recoil	Dual Starter (Recoil & Electric)	Dual Starter (Recoil & Electric)	Electric	Electric	Electric	Electric	Electric	Electric	Electric
	Lub. Oil Capacity	L	1,1	1,1	1,1	1,1	1,9	1,8	1,9	1,9	1,9	1,9	1,9
	Fuel consumption (100% Load)	L / h	3	3	3	2,9	4,8	4,3	4,8	6	5,4	6	5,4
	Fuel tank capacity	L	6,1	17	17	17	25 / 31	17	25 / 31	25 / 31	25 / 31	25 / 31	25 / 31
	Sound level (at 7 m)	dB	78	73	73	73	80 / 70	78	80 / 70	80 / 70	82 / 70	80 / 70	82 / 70
SET	TYPE		OPEN TYPE	OPEN TYPE	OPEN TYPE	OPEN TYPE	2 TYPES (OPEN TYPE & SOUNDPROOF TYPE)	OPEN TYPE	2 TYPES (OPEN TYPE & SOUNDPROOF TYPE)	2 TYPES (OPEN TYPE & SOUNDPROOF TYPE)	2 TYPES (OPEN TYPE & SOUNDPROOF TYPE)	2 TYPES (OPEN TYPE & SOUNDPROOF TYPE)	2 TYPES (OPEN TYPE & SOUNDPROOF TYPE)
	Dimensions (open / soundproof)	mm	680 x 510 x 510	680 x 510 x 510	680 x 510 x 510	700 x 500 x 515	980 x 640 x 754 / 1350 x 660 x 775	925 x 580 x 740	980 x 640 x 754 / 1350 x 660 x 775	980 x 640 x 754 / 1350 x 660 x 775	980 x 640 x 754 / 1350 x 660 x 775	980 x 640 x 754 / 1350 x 660 x 775	980 x 640 x 754 / 1350 x 660 x 775
	Dry Weight (open / soundproof)	Kg	74	78	85	87	151,6 / 231,6	150	151,6 / 231,6	159,6 / 260,6	163 / 264	162,6 / 263,6	167,4 / 262,4

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