

Generating set with HONDA air cooled petrol engine.



1,7-15kVA

50Hz - 3000/min 4 Stroke



EP6000



EP6500T



EP12000TE/EP15000TE



EP10000TE

TYPE	kVA max.	kVA cont.	Amps		Engine HONDA	HP	Tank (l)	Autonomy (h at 75% load)	Version	Dimensions (cm)	Weight (kg)	dB(A) @ 7m	LWA	
			230V	400V										
EP1700	1,7	1,5	6,5	1	GC135	4	135	2,1	A-F-O-R-Th	58x42x44	33	71	*	
EP1900P	1,7	1,5	6,5	1	GX120	4	118	3,1	A-O-P-R-Th	51x36x50	31	69	94	
EP2100	2,2	2	9	1	GC160	5	160	2,0	A-F-O-R-Th	58x42x44	37	71	*	
EP2500P	2,2	2	9	-	GX160	5,5	163	3,6	3,6	A-O-P-R-Th	54x37x50	33	70	95
EP2500										A-F-O-R-Th	58x42x44	39		
EP2500E										A-E-F-O-R-Th	58x42x44	50		
EP3300	3	2,7	12	-	GX200	6,5	196	2,8	A-F-O-R-Th	58x42x44	42	70	95	
EP4100	4	3,6	16	-	GX270	9	270	3,0	A-F-O-R-Th	77x51x56	60	71	96	
EP4100E											A-E-F-O-R-Th			72
EP5000T	5	4,5	16	5	GX270	9	270	3,0	B-F-O-R-Th	83x51x56	72	71	96	
EP5500	5,5	5	21	-	GX340	11	337	3,0	A-F-O-R-Th	83x51x56	74	72	97	
EP6000	6	5,4	23	-	GX390	13	389	2,7	A-F-O-R-Th	83x51x56	75	72	97	
EP6000E											A-E-F-O-R-Th			88
EP6500T	7	6,5	18	8	GX390	13	389	2,7	B-F-O-R-Th	83x51x56	80	72	97	
EP6500TE											B-E-F-O-R-Th			90
EP7000	7	6	26	-	GX390	13	389	2,4	A-F-O-R-Th	83x51x56	80	74	*	
EP10000E	10	9	39	-	GX610	18	614	5,7	A2-E-F-O-TM	102x55x60	140	75	*	
EP10000TE	10	9	15	11					B-E-F-O-TM		126			
EP11000E	11	10	43	-	GX620	20	614	4,8	A2-E-F-O-TM	102x55x60	145	75	*	
EP12000TE	12	11	20	13					B-E-F-O-TM		148			
EP12000E	12	10,8	47	-	GX670	24	670	3,9	AIS-A2-E-F-O-TM	102x55x60	148	75	*	
EP15000E	15	13,5	23	16					AIS-B-E-F-O-TM		152			

PETROL

1,7-15kVA

3000rpm 4 stroke

* Generators marked with an * cannot be used outdoors in the EC. For applications of generators indoors or if you want to integrate these generators in vehicles, please contact us.



EP2500



EP4100



EP4100E/EP6000E

- A = 2 Sockets 230V - 16A
- A2 = 1 Socket 230V
- 16A + 1 Socket CEE 230V - 32A
- AIS = Automatic Idle System
- B = 1 Socket 230V - 16A + 1 Socket CEE 400V - 16A 5-pole
- E = Electric Start (Battery included)
- F = Frame
- O = Oil guard
- P = Portable
- R = Recoil Starter
- Th = Circuit breaker
- TM = Thermal Magnetic breaker

ref-03/2009



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