



CP Power Generation

Series Portable Gasoline Generator

Brief Introduction:

1. Low Cost, Low Fuel Consumption.
2. Compact Structure, Low Noise & Pollution and High Efficiency.
3. Stable Voltage and Frequency.
4. Overload Protection for Safety Operation.
5. Brushless alternator/generator and Non-contact Electronic Ignition

Technical Data

	Model	CP650		CP950		CP1500	
Generator	Frequency(HZ)	50	60	50	60	50	60
	Voltage(V)	110,115,120,220,230,000					
	Max. Power(W)	500	600	720	880	1000	1100
	Rated Power(W)	450	550	650	800	900	1000
	DC Output	12V/8.3A				12V/8.3A	
	Power Factor cos(φ)	1					
Engine	Model	CP1E45				CP154F	
	Type	Force air-cooled,2stroke,Mix 50:1				Force air-cooled,4stroke,OHV	
	Max. Output (Hp/rpm)	1.6/3600				2.4/3600	
	Displacement(cc)	63				87	
	Noise Level(at 7m)	65dB				67dB	
	Starting System	Recoil				Recoil	
	Ignition System	Non-contact transistorized ignition(T.C.I.)					
	Fuel Tank (L)	4				12	
	Oil Capacity(L)	0.4					
	Dimension(LXWXH)mm	420X350x340				520X380x420	
Unit	G.W (kg)	22				31	
	20°FCL (pcs)	750		750		340	

Note: Above data is only one of many types.



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CP series gasoline generator sets are combined with advanced single bearing brushless alternator/generator and famous engine, It's direct-coupled between alternator/generator and engine, The alternator/generator sets have the characteristics of wonderful

configuration, small measurement, light weight, easy operation and maintenance, It's reliable power supply for family as reservation source.

Technical Data

MODEL	CP2500	CP3500	CP5500	CP6500	CP7500
Frequency(HZ)	50/60	50/60	50/60	50/60	50/60
Rated AC Output(kW)	2.0/2.2	2.5/2.8	3.0/3.3	5.0/5.5	6.0/6.5
Max. AC Output(kW)	2.2/2.5	2.7/3.0	3.2/3.5	5.5/6.0	6.5/7.0
DC. Output(V/A)	12/8.3	12/8.3	12/8.3	12/8.3	12/8.3
Engine Model	CP168	CP170	CP170	CP188	CP190
Max. Output (Hp/rpm)	5.5/3600	7.0/3600	7.0/3600	13/3600	15/3600
Displacement Capacity(cc)	163	209	209	389	420
Fuel Tank Capacity(L)	15	15	15	25	25
Continuous Work(h)	12.5	10.5	10.5	10	9
Noise Level at 7m(dB)	65	65	65	69	69
G.W (kg)	45	48	49	95	98
Dimension(LXWXH)mm	600X455X465	600X455X465	600X455X465	690X540X570	690X540X570
20°FCL (pcs)	240	240	240	136	136
40°FCL (pcs)	475	475	475	292	292