

FALCON

POWER GENERATOR

HEAVY DUTY GASOLINE GENERATOR FX SERIES



FULL POWER
500Watt - 10000Watt



FALCON POWER EQUIPMENTS
- TAIWAN -

FALCON

POWER GENERATOR

PORTABLE GASOLINE GENERATOR



FX500MA - FX750MA



FX500MB - FX750MB



FX500M - FX750M

Model		FX500	FX650	FX750
Generator	Rated Output (W)	500	650	750
	Voltage (V)		220	
	Frequency (Hz)		50	
	Rated Current (A)	2.3	3.0	3.4
Engine	Engine Type	Forced air-cooled, 2 stroke		
	Displacement (cc)	63		
	Starting System	C.D.I		
	Fuel Tank (L)	4		
Package	Dimension L x W x H(mm)	380 x 320 x 330		
	G.W. (Kg)	18	20	21

Model with Suffix		MA	MB	M
Equipments	Battery Charger (DC: 12V/10A)	●		●
	Voltmeter		●	●
	Indic. Light	●	●	
	Japanese Socket	●	●	●

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HEAVY DUTY GASOLINE GENERATOR



FX1000M



**FX2000E/M
FX2500E/M**



**FX3500EW/MW
FX4000EW/MW
FX5000EW/MW**

E : Electric Start ; M : Manual Start (Recoil) ; W : Wheeled

MODEL		FX1000M	FX2000E FX2000M	FX2500E FX2500M	FX3500EW FX3500MW	FX4000EW FX4000MW	FX5000EW FX5000MW	
Generator	Max. Output (KVA)	1.1	2.3	2.7	3.8	4.4	5.5	
	Rated Output (KVA)	1.0	2.0	2.5	3.5	4.0	5.0	
	Voltage (V)	220						
	Frequency (Hz)	50						
	Rated Current (A)	4.0	9.1	11.4	15.9	18.2	22.7	
	DC Output	12V/8.3A						
Engine	Model	3	TE160(E)	TE200(E)	TE270(E)		TE390(E)	
	Max. Output (HP)		5.5	6.5	9.0		13	
	Displacement (cc)		87	163	196	270	389	
	Noise Level (at 7m)		60dB	65dB	70dB		74dB	
	Starting System		Recoil	Recoil / Electric				
	Type	Forced air-cooled, 4 stroke, OHV						
	Ignition System	Non-contact transistorized ignition(T.C.I)						
	Fuel Tank (L)		5.5	15		25		
Package	Oil Capacity (L)		0.3	0.6		1.1		
	Dimension L x W x H(mm)		455 x 370 x 380	610 x 440(470) x 460		695 x 530 x 570		
	G.W. (Kg)		28	45/53	49/57	74/86	78/90	82/95

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HEAVY DUTY GASOLINE GENERATOR



FX10000EW



FX6000EW

E : Electric Start ; W : Wheeled

Model		FX6000EW	FX10000EW
Generator	Max. Output (KVA)	6.5	10.5
	Rated Output (KVA)	6.0	10
	Voltage (V)	220	230
	Frequency (Hz)	50	50
	Rated Current (A)	27.3	43.5
	DC Output	12V/8.3A	-
Engine	Model	TE420E	TE2V78
	Max. Output (HP)	16	19.5
	Displacement (cc)	420	678
	Noise Level (at 7m)	75dB	78dB
	Starting System	Electric	
	Type	Forced air-cooled, 4 stroke, OHV	
	Ignition System	Non-contact transistorized ignition(T.C.I)	
Package	Fuel Tank (L)	25	22
	Oil Capacity (L)	1.1	1.5
	Dimension L x W x H(mm)	695 x 530 x 570	910 x 590 x 800
	G.W. (Kg)	93	158