

100% COPPER

FUJIGEN GENERATOR



EC2500CX
(with Honda GX160 engine)



EC6500CXS
(with Honda GX390 engine)

MODEL				EC2500CX	EC6500CXS
Engine					
Models				GX160	GX390
Displacement			CC	163	389
Rated	3000 rpm		HP	3.8	9.5
Horse power	3600 rpm			4.4	10.2
Ignition system				Transistor	
Oil alert system				Yes	
Starting system				Recoil / Electric	
Generator					
Type				<ul style="list-style-type: none"> • Self-exciting • 2-pole 	<ul style="list-style-type: none"> • Field rotating type
Voltage regulation system				AVR	
Phase				Single	
AC output	Rated	50HZ	KVA	2.0	5.5
	Maximum			2.2	5.8
Rated voltage			V	110, 115, 120, 220, 230, 240, 110/220, 115/230, 120/240	
DC output			V – A	12V – 8.3A	
Rated power factor			COSØ	1.0	
Other					
Fuel tank capacity			L	15.0	25.0
Dimension	Length		mm	600	815
	Width			440	560
	Height			460	575
Weight			Kg	40/43	92/96.5