



GENERATING SET

10-May-07

Code: **S3100MHPI-AB00Z** SKU **05008** Model: **Generating Set S3100 120V/60Hz**

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	3.10 kVA
	0.00 kW	3.10 kW
Continuous power:		
	0.00 kVA	2.60 kVA
	0.00 kW	2.60 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC

Reference conditions at sea level, temperature 60°F, humidity 60%.

ENGINE

Brand:	Honda	Rpm:	rpm 3600
Model:	GX 160	Continuous Power:	HP 4.68
Stroke:	4 cycle	Maximum Power:	HP 5.5
No. / cylinder disposition:	1 inclined	Oil capacity:	Liters 0.63 Quarts 0.67
Cubic cc.:	cc 163	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 1.56 Gal/h 0.41
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Recoil	Electrical system voltage:	Volt 0

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	0	NEMA 5-20R, 125V GFCI	1
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	1
NEMA L14-20R, 125/250V TL	0	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	0	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	0	NEMA L6-30R, 250V TL	0
NEMA 14-50R, 125/250V	0		

FEATURES	
Voltage Selector	N
Idle-Control	N
Voltmeter	N
Hourmeter	N
Fuel Level Meter	N
Wheel Kit	N
Lifting Kit	N
CSA Certified	N

ALTERNATOR

Brand:	Mecc-Alte S.p.A.	Nominal power:	kVA 3.1
Model:	E1-90 3,1 KVA J609a	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 3.1
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 70.5
Voltage:	Volt 120	Maximum admitted overcharge:	10% for 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 579	in 22.8
Width:	mm 419	in 16.5
Height:	mm 457	in 18.0
Weight:	Kg 39.9	Lbs 88
Fuel tank capacity:	Liters 11	Gallons 2.91
Autonomy(4/4 Load):	h 7.07	
Noise level @ 7 meters(min/max):	dB(A) 75	
Noise level:	LWA 0	

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GENERATING SET

10-May-07

Code: [S5000MHHPI-ABIOZ](#) SKU [13040](#) Model: [Generating set S 5000 MHHPI](#)

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	5.00 kVA
	0.00 kW	5.00 kW
Continuous power:		
	0.00 kVA	4.25 kVA
	0.00 kW	4.25 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120/240 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC
Reference conditions at sea level, temperature 60°F, humidity 60%.		

ENGINE

Brand:	Honda	Rpm:	rpm 3600
Model:	GX 270	Continuous Power:	HP 7.65
Stroke:	4 cycle	Maximum Power:	HP 9
No. / cylinder disposition:	1 inclined	Oil capacity:	Liters 1.1 Quarts 1.16
Cubic cc.:	cc 270	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 2.53 Gal/h 0.67
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Recoil	Electrical system voltage:	Volt 0

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	0	NEMA 5-20R, 125V GFCI	2
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	1
NEMA L14-20R, 125/250V TL	0	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	1	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	0	NEMA L6-30R, 250V TL	0
NEMA 14-50R, 125/250V	0		

FEATURES	
Voltage Selector	Y
Idle-Control	Y
Voltmeter	N
Hourmeter	Y
Fuel Level Meter	N
Wheel Kit	Opt
Lifting Kit	N
CSA Certified	N

ALTERNATOR

Brand:	Mecc-Alte S.p.A.	Nominal power:	kVA 4.9
Model:	E1-130 5,0 KVA J609b	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 4.9
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 71.5
Voltage:	Volt 120/240	Maximum admitted overcharge:	10% per 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 749	in 29.5
Width:	mm 565	in 22.3
Height:	mm 569	in 22.4
Weight:	Kg 70.8	Lbs 156
Fuel tank capacity:	Liters 30.3	Gallons 8.00
Autonomy(4/4 Load):	h 11.97	
Noise level @ 7 meters(min/max):	dB(A) 78	
Noise level:	LWA 0	

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GENERATING SET

10-May-07

Code: **PD402MNI001** SKU **04885** Model: **Gen. Set S5000 Subaru, Deluxe, CSA**

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	5.00 kVA
	0.00 kW	5.00 kW
Continuous power:		
	0.00 kVA	4.10 kVA
	0.00 kW	4.10 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120/240 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC

Reference conditions at sea level, temperature 60°F, humidity 60%.

ENGINE

Brand:	Subaru	Rpm:	rpm 3600
Model:	EX27	Continuous Power:	HP 7.65
Stroke:	4 cycle	Maximum Power:	HP 9
No. / cylinder disposition:	1 inclined	Oil capacity:	Liters 1 Quarts 1.06
Cubic cc.:	cc 265	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 2.86 Gal/h 0.76
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Recoil	Electrical system voltage:	Volt 0

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	1	NEMA 5-20R, 125V GFCI	1
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	0
NEMA L14-20R, 125/250V TL	1	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	0	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	1	NEMA L6-30R, 250V TL	0
NEMA 14-50R, 125/250V	0		

FEATURES	
Voltage Selector	N
Idle-Control	N
Voltmeter	Y
Hourmeter	Y
Fuel Level Meter	N
Wheel Kit	Opt
Lifting Kit	Opt
CSA Certified	Y

ALTERNATOR

Brand:	Mecc-Alte S.p.A.	Nominal power:	kVA 4.9
Model:	AR1-130/2 J609b	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 4.9
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 71.5
Voltage:	Volt 120/240	Maximum admitted overcharge:	10% per 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 749	in 29.5
Width:	mm 565	in 22.3
Height:	mm 569	in 22.4
Weight:	Kg 70.8	Lbs 156
Fuel tank capacity:	Liters 30.3	Gallons 8.00
Autonomy(4/4 Load):	h 10.58	
Noise level @ 7 meters(min/max):	dB(A) 78	
Noise level:	LWA 0	

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GENERATING SET

10-May-07

Code: **S5000MHPI-CBS0Z** SKU **05012** Model: **Gen. Set S5000 Deluxe,CSA**

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	5.00 kVA
	0.00 kW	5.00 kW
Continuous power:		
	0.00 kVA	4.10 kVA
	0.00 kW	4.10 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120/240 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC

Reference conditions at sea level, temperature 60°F, humidity 60%.

ENGINE

Brand:	Honda	Rpm:	rpm 3600
Model:	GX 270	Continuous Power:	HP 7.65
Stroke:	4 cycle	Maximum Power:	HP 9
No. / cylinder disposition:	1 inclined	Oil capacity:	Liters 1.1 Quarts 1.16
Cubic cc.:	cc 270	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 2.44 Gal/h 0.65
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Recoil	Electrical system voltage:	Volt 0

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	1	NEMA 5-20R, 125V GFCI	1
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	0
NEMA L14-20R, 125/250V TL	1	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	0	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	1	NEMA L6-30R, 250V TL	0
NEMA 14-50R, 125/250V	0		

FEATURES	
Voltage Selector	N
Idle-Control	N
Voltmeter	Y
Hourmeter	Y
Fuel Level Meter	N
Wheel Kit	Opt
Lifting Kit	Opt
CSA Certified	Y

ALTERNATOR

Brand:	Mecc-Alte S.p.A.	Nominal power:	kVA 4.9
Model:	E1-130 5,0 KVA J609b	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 4.9
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 71.5
Voltage:	Volt 120/240	Maximum admitted overcharge:	10% per 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 749	in 29.5
Width:	mm 565	in 22.3
Height:	mm 569	in 22.4
Weight:	Kg 70.8	Lbs 156
Fuel tank capacity:	Liters 30.3	Gallons 8.00
Autonomy(4/4 Load):	h 12.41	
Noise level @ 7 meters(min/max):	dB(A) 78	
Noise level:	LWA 0	

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GENERATING SET

10-May-07

Code: **S7500MHEPI-CBIOY** SKU **05016** Model: **Gen. Set S7500 Idle,Volt. Sel.,CSA**

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	7.25 kVA
	0.00 kW	7.25 kW
Continuous power:		
	0.00 kVA	6.10 kVA
	0.00 kW	6.10 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120/240 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC

Reference conditions at sea level, temperature 60°F, humidity 60%.

ENGINE

Brand:	Honda	Rpm:	rpm 3600
Model:	GX 390	Continuous Power:	HP 11.1
Stroke:	4 cycle	Maximum Power:	HP 13
No. / cylinder disposition:	1 inclined	Oil capacity:	Liters 1.1 Quarts 1.16
Cubic cc.:	cc 389	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 3.46 Gal/h 0.91
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Recoil/Electric	Electrical system voltage:	Volt 12

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	0	NEMA 5-20R, 125V GFCI	2
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	1
NEMA L14-20R, 125/250V TL	0	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	1	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	0	NEMA L6-30R, 250V TL	0
NEMA 14-50R, 125/250V	0		

FEATURES	
Voltage Selector	Y
Idle-Control	Y
Voltmeter	N
Hourmeter	Y
Fuel Level Meter	N
Wheel Kit	Opt
Lifting Kit	N
CSA Certified	Y

ALTERNATOR

Brand:	NSM S.r.l.	Nominal power:	kVA 7.2
Model:	MS 100 LG 7,2 kVA J609b	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 7.2
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 75
Voltage:	Volt 120/240	Maximum admitted overcharge:	10% for 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 787	in 31.0
Width:	mm 565	in 22.3
Height:	mm 622	in 24.5
Weight:	Kg 90.7	Lbs 200
Fuel tank capacity:	Liters 30.3	Gallons 8.00
Autonomy(4/4 Load):	h 8.75	
Noise level @ 7 meters(min/max):	dB(A) 79	
Noise level:	LWA 0	

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GENERATING SET

10-May-07

Code: **S10000MHEPI-ABS0Y** SKU **05005** Model: **Genset 9.5kW 1/240/120/60/DLX**

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	9.50 kVA
	0.00 kW	9.50 kW
Continuous power:		
	0.00 kVA	8.50 kVA
	0.00 kW	8.50 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120/240 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC

Reference conditions at sea level, temperature 60°F, humidity 60%.

ENGINE

Brand:	Honda	Rpm:	rpm 3600
Model:	GX610	Continuous Power:	HP 14.4
Stroke:	4 cycle	Maximum Power:	HP 18
No. / cylinder disposition:	2 - V-twin	Oil capacity:	Liters 1.5 Quarts 1.59
Cubic cc.:	cc 614	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 4.58 Gal/h 1.21
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Electric	Electrical system voltage:	Volt 12

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	1	NEMA 5-20R, 125V GFCI	1
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	0
NEMA L14-20R, 125/250V TL	0	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	1	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	0	NEMA L6-30R, 250V TL	0
NEMA 14-50R, 125/250V	1		

FEATURES	
Voltage Selector	N
Idle-Control	N
Voltmeter	Y
Hourmeter	Y
Fuel Level Meter	N
Wheel Kit	Opt
Lifting Kit	Opt
CSA Certified	N

ALTERNATOR

Brand:	NSM S.r.l.	Nominal power:	kVA 9.5
Model:	MS 100 LL 9,5 kVA J609b	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 9.5
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 79
Voltage:	Volt 120/240	Maximum admitted overcharge:	10% for 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 813	in 32.0
Width:	mm 584	in 23.0
Height:	mm 686	in 27.0
Weight:	Kg 124.7	Lbs 275
Fuel tank capacity:	Liters 30.3	Gallons 8.00
Autonomy(4/4 Load):	h 6.61	
Noise level @ 7 meters(min/max):	dB(A) 81	
Noise level:	LWA 0	

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GENERATING SET

10-May-07

Code: **PD402MNI002** SKU **04888** Model: **Gen. Set S5000 Subaru, Storm, CSA**

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	5.00 kVA
	0.00 kW	5.00 kW
Continuous power:		
	0.00 kVA	4.10 kVA
	0.00 kW	4.10 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120/240 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC

Reference conditions at sea level, temperature 60°F, humidity 60%.

ENGINE

Brand:	Subaru	Rpm:	rpm 3600
Model:	EX27	Continuous Power:	HP 7.65
Stroke:	4 cycle	Maximum Power:	HP 9
No. / cylinder disposition:	1 inclined	Oil capacity:	Liters 1 Quarts 1.06
Cubic cc.:	cc 265	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 2.86 Gal/h 0.76
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Recoil	Electrical system voltage:	Volt 0

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	1	NEMA 5-20R, 125V GFCI	1
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	0
NEMA L14-20R, 125/250V TL	1	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	0	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	1	NEMA L6-30R, 250V TL	0
NEMA 14-50R, 125/250V	0		

FEATURES	
Voltage Selector	N
Idle-Control	N
Voltmeter	Y
Hourmeter	Y
Fuel Level Meter	N
Wheel Kit	Y
Lifting Kit	Y
CSA Certified	Y

ALTERNATOR

Brand:	Mecc-Alte S.p.A.	Nominal power:	kVA 4.9
Model:	AR1-130/2 J609b	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 4.9
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 71.5
Voltage:	Volt 120/240	Maximum admitted overcharge:	10% per 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 749	in 29.5
Width:	mm 565	in 22.3
Height:	mm 569	in 22.4
Weight:	Kg 70.8	Lbs 156
Fuel tank capacity:	Liters 30.3	Gallons 8.00
Autonomy(4/4 Load):	h 10.58	
Noise level @ 7 meters(min/max):	dB(A) 78	
Noise level:	LWA 0	

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GENERATING SET

10-May-07

Code: **S7500MHEPI-CBS0Y** SKU **05018** Model: **Gen. Set S7500 Deluxe, CSA**

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	7.25 kVA
	0.00 kW	7.25 kW
Continuous power:		
	0.00 kVA	6.10 kVA
	0.00 kW	6.10 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120/240 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC

Reference conditions at sea level, temperature 60°F, humidity 60%.

ENGINE

Brand:	Honda	Rpm:	rpm 3600
Model:	GX 390	Continuous Power:	HP 11.1
Stroke:	4 cycle	Maximum Power:	HP 13
No. / cylinder disposition:	1 inclined	Oil capacity:	Liters 1.1 Quarts 1.16
Cubic cc.:	cc 389	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 3.46 Gal/h 0.91
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Recoil/Electric	Electrical system voltage:	Volt 12

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	1	NEMA 5-20R, 125V GFCI	1
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	0
NEMA L14-20R, 125/250V TL	0	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	1	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	0	NEMA L6-30R, 250V TL	1
NEMA 14-50R, 125/250V	0		

FEATURES	
Voltage Selector	N
Idle-Control	N
Voltmeter	Y
Hourmeter	Y
Fuel Level Meter	N
Wheel Kit	Opt
Lifting Kit	Opt
CSA Certified	Y

ALTERNATOR

Brand:	NSM S.r.l.	Nominal power:	kVA 7.2
Model:	MS 100 LG 7,2 kVA J609b	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 7.2
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 75
Voltage:	Volt 120/240	Maximum admitted overcharge:	10% for 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 787	in 31.0
Width:	mm 565	in 22.3
Height:	mm 622	in 24.5
Weight:	Kg 90.7	Lbs 200
Fuel tank capacity:	Liters 30.3	Gallons 8.00
Autonomy(4/4 Load):	h 8.75	
Noise level @ 7 meters(min/max):	dB(A) 79	
Noise level:	LWA 0	

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GENERATING SET

10-May-07

Code: **S12000MHEPI-CBS0Z** SKU **04607** Model: **Genset 12kW 1/240/120/60/DLX, CSA**

GENERAL FEATURES

Maximum power:	3 Phase	1 Phase
	0.00 kVA	12.00 kVA
	0.00 kW	12.00 kW
Continuous power:		
	0.00 kVA	10.20 kVA
	0.00 kW	10.20 kW
Power factor:	0.00 cosfi	1.00 cosfi
Nominal voltage:	120/240 Volt	0.0% Tolerance
Nominal frequency:	60 Hertz	0.0% Tolerance
Alternator connections:	Single phase	
Battery charge:	0 Volts DC	0 Amp DC

Reference conditions at sea level, temperature 60°F, humidity 60%.

ENGINE

Brand:	Honda	Rpm:	rpm 3600
Model:	GX 620	Continuous Power:	HP 17
Stroke:	4 cycle	Maximum Power:	HP 20
No. / cylinder disposition:	2 - V-twin	Oil capacity:	Liters 1.5 Quarts 1.59
Cubic cc.:	cc 614	Max water capacity:	Liters Quarts
Aspiration:	Natural	Fuel cons. @ 4/4 load:	Liters/h 5.43 Gal/h 1.43
Cooling system:	Air	Fuel type:	Gasoline
Starting system:	Electric	Electrical system voltage:	Volt 12

STANDARD FEATURES

RECEPTACLES

DESCRIPTION	QTY	DESCRIPTION	QTY
NEMA 5-20R, 125V	1	NEMA 5-20R, 125V GFCI	1
NEMA L5-20R, 125V TL	0	NEMA L5-30R, 125V TL	0
NEMA L14-20R, 125/250V TL	0	CS6369R, 125/250V TL	0
NEMA L14-30R, 125/250V TL	1	CS8369R, 250V, 3PH, TL	0
NEMA L6-20R, 250V TL	0	NEMA L6-30R, 250V TL	0
NEMA 14-50R, 125/250V	1		

FEATURES	
Voltage Selector	N
Idle-Control	N
Voltmeter	Y
Hourmeter	Y
Fuel Level Meter	N
Wheel Kit	Opt
Lifting Kit	Opt
CSA Certified	Y

ALTERNATOR

Brand:	Mecc-Alte S.p.A.	Nominal power:	kVA 12
Model:	MR-2 da 12 Kva J609b	Power factor:	Cosfi 1
No. Of poles:	2	Active power:	kW 12
Standard revolutionary speed:	rpm 3600	Efficiency 4/4 charged:	% 80
Voltage:	Volt 120/240	Maximum admitted overcharge:	10% for 1h every 6h
Frequency:	Hz 60	Voltage system regulation:	Capacitor

OVERALL DIMENSIONS AND WEIGHT

Length:	mm 813	in 32.0
Width:	mm 584	in 23.0
Height:	mm 686	in 27.0
Weight:	Kg 124.7	Lbs 275
Fuel tank capacity:	Liters 30.3	Gallons 8.00
Autonomy(4/4 Load):	h 5.58	
Noise level @ 7 meters(min/max):	dB(A) 80	
Noise level:	LWA 0	

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