

AAP 1200

ACTIVE POWER



Frequency	Hz	50
Model	AAP 1200	

SPECIFICATIONS



Fuel gauge

Fuel gauge is on the fuel tank



OHV

Over Head Valve easy to maintenance



Oil level alarm

When the oil level is low that the engine will not start.



AVR

AVR is a device often solid state, for controlling the output voltage of a generator.



Circuit Protector

Circuit Protector is a device capable of carrying and interrupting both load and fault current upto a certain rating.



Voltmeter

It is a gauge for out put voltage of generator set.



Choke System

When the cold weather, choke system aid to operate the engine



Dual Element air filter

AAP 1200



GENERATING SET

AC Rated Power	kW	0,90
Maximum Power	kW	1,00
AC Rated Current	AC Rated Current	3,40
Voltage	V	230
Frequency	Hz	50
Phase		1
Power Factor		1,00
Fuel Consumption	L/h.	0,50
Noise Level	dB(A)	66,00

ENGINE

Speed	rpm	3000
Fuel Type		Gasoline
Oil Capacity	L	0,4
Fuel Tank Capacity	L	7,0
Start Type		Rope

DIMENSIONS

Width	mm.	355
Lenght	mm.	465
Height	mm.	385
Dry Weight	kg.	26,0

AAP 3500



Frequency	Hz	50
Model	AAP 3500	

SPECIFICATIONS



Fuel gauge

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Voltmeter

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Choke System

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Dual Element air filter



Large capacity fuel tank

15-25 L

AAP 3500

GENERATING SET

AC Rated Power	kW	2,50
	kVA	3,00
Maximum Power	kW	2,80
	kVA	3,50
AC Rated Current	AC Rated Current	10,00
Voltage	V	230
Frequency	Hz	50
Phase		1
Power Factor		0,80
Fuel Consumption	L/h.	1,10
Noise Level	dB(A)	76,00

ENGINE

Speed	rpm	3000
Power	Hp	6,5
Cylinder No.		1,0
Cylinder Bulk	mL.	196
Fuel Type		Gasoline
Oil Capacity	L	0,6
Fuel Tank Capacity	L	15,0
Start Type		Rope

DIMENSIONS

Width	mm.	605
Lenght	mm.	490
Height	mm.	490
Dry Weight	kg.	50,0

AAP 5500E



Frequency	Hz	50
Model	AAP 5500E	

SPECIFICATIONS



Fuel gauge

Fuel gauge is on the fuel tank



OHV

Over Head Valve easy to maintenance



Oil level alarm

When the oil level is low that the engine will not start.



AVR

AVR is a device often solid state, for controlling the output voltage of a generator.



Maintenance free battery

It is long life



Wheel kit

Easy Transportation



Circuit Protector

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Voltmeter

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Choke System

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Dual Element air filter



Large capacity fuel tank

15-25 L

AAP 5500E

GENERATING SET

AC Rated Power	kW	4,00
	kVA	5,00
Maximum Power	kW	4,50
	kVA	5,50
AC Rated Current	AC Rated Current	17,30
Voltage	V	230
Frequency	Hz	50
Phase		1
Power Factor		0,80
Fuel Consumption	L/h.	2,50
Run Time	Hour	10,00
Noise Level	dB(A)	73,00

ENGINE

Speed	rpm	3000
Power	Hp	11,0
Cylinder No.		1,0
Cylinder Bulk	mL.	337
Fuel Type		Gasoline
Oil Capacity	L	1,1
Fuel Tank Capacity	L	25,0
Start Type		Electrical

DIMENSIONS

Width	mm.	540
Lenght	mm.	680
Height	mm.	545
Dry Weight	kg.	83,0

AAP 8000E3



Frequency	Hz	50
Model	AAP 8000E3	

SPECIFICATIONS



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Generator set out put sockets



Voltmeter

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Dual Element air filter



Large capacity fuel tank

15-25 L

AAP 8000E3

GENERATING SET

AC Rated Power	kW	6,00
	kVA	7,50
Maximum Power	kW	6,50
	kVA	8,00
AC Rated Current	AC Rated Current	11,00
DC Rated Current	AC Rated Current	8,00
Voltage	V	400
Frequency	Hz	50
Phase		3
Power Factor		1,00
Fuel Consumption	L/h.	2,50
Run Time	Hour	8,00
Noise Level	dB(A)	76,00

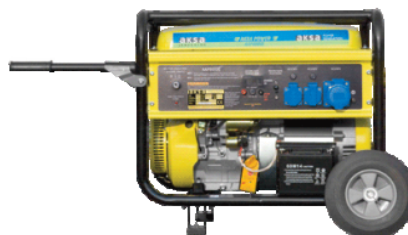
ENGINE

Speed	rpm	3000
Power	Hp	15,0
Cylinder No.		1,0
Cylinder Bulk	mL.	419
Fuel Type		Gasoline
Oil Capacity	L	1,1
Fuel Tank Capacity	L	30,0
Start Type		Electrical

DIMENSIONS

Width	mm.	810
Lenght	mm.	540
Height	mm.	575
Dry Weight	kg.	98,0

AAP 8000E



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Model	AAP 8000E	

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Maximum Power	kW	6,50
	kVA	8,00
AC Rated Current	AC Rated Current	26,00
DC Rated Current	AC Rated Current	8,00
Voltage	V	230
Frequency	Hz	50
Phase		1
Power Factor		0,80
Fuel Consumption	L/h.	3,00
Run Time	Hour	5,00
Noise Level	dB(A)	76,00

ENGINE

Speed	rpm	3000
Power	Hp	15,0
Cylinder No.		1,0
Cylinder Bulk	mL.	419
Fuel Type		Gasoline
Oil Capacity	L	1,1
Fuel Tank Capacity	L	30,0
Start Type		Electrical

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Height	mm.	575
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