

instant energy!



- AAP 1000
- AAP 3500
- AAP 5500
- AAP 5500E
- AAP 8000E
- AAP 8000E3
- AAP 4200DE

**Gasoline/
Diesel Powered
Gen set**



AAP 8000E

**GEN-SET
SPECIFICATIONS**

- OHV**
Over Head Valve, engine
- OIL SAFETY**
Engine stops when the oil level is low
- 15-25 LITRE**
Fuel tank capacity fuel gauge
- FILTER**
Dual element air filter
- AVR** *new!*
Automatic voltage regulator
- 2-3 SOCKETS**
2 or 3 output sockets
- V**
Voltmeter

* Equivalent Max. kVA: Some manufacturers give ratings in kVA by adding 25% to power rating in kW.
Generator performance is measured at a height below 100 metres and at 25°C.

MODEL	RECOIL START			ELECTRICAL START			
	Gasoline			Gasoline		Diesel	
	AAP 1000	AAP 3500	AAP 5500	AAP 5500E	AAP 8000E	AAP 8000E3	AAP 4200DE
AC Rated power	1 kVA*/0.8 kW	2.8 kVA*/2.3 kW	5 kVA*/4 kW	5 kVA*/4 kW	7.5 kVA*/6 kW	7.5 kVA*/6 kW	4.2 kW
AC Max. power	1.1 kVA*/0.9 kW	3 kVA*/2.4 kW	5.5 kVA*/4.5 kW	5.5 kVA*/4.5 kW	8 kVA*/6.5 kW	8 kVA*/6.5 kW	4.5 kW
AC Voltage	230 V	230 V	230 V	230 V	230 V	380 V	230 V
AC Frequency	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
Rated current	3.5 A	10 A	17.3 A	17.3 A	20.1 A	11 A	13.9 A
DC Voltage	--	--	--	--	--	--	12 V
DC Akim	--	--	--	--	--	--	7 A
Engine displacement	98 ml	196 ml	337 ml	337 ml	420 ml	420 ml	406 ml
Fuel tank capacity	4 liter	15 litre	25 liter	25 liter	25 liter	25 liter	16 liter
Oil capacity	0.8 liter	0.6 litre	1.1 liter	1.1 liter	1.1 liter	1.1 liter	1.65 liter
Fuel consumption	0.47 lt/hour	1.1 lt/hour	2.5 lt/hour	2.5 lt/hour	3.0 lt/hour	3.0 lt/hour	1.33 lt/hour
Sound level	65 dB (A)	69 dB (A)	72 dB (A)	72 dB (A)	74 dB (A)	74 dB (A)	74 dB (A)
AVR	--	+	+	+	+	+	+
Dimension(LxWxH)mm	490x355x400	605x490x490	695x555x580	695x555x580	695x555x580	695x555x580	920x520x700
Weight	25 kg	46 kg	78 kg	80 kg	86 kg	89 kg	173 kg

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HOW TO SELECT A GENERATOR

USING A PORTABLE GENERATOR

For your safety and comfort during electricity interruptions Aksa portable gen-sets will be your best solution.

It is strongly recommended to apply the below stated tips before starting up the gen-set.

- 1- Do read the user manual before starting up the engine.
- 2- Pay close attention to the amount needed to operate the appliances and items you intend to run (see load chart). Overloading your generator could result in a blown fuse or damage to the items you are running.
- 3- Never run your generator in a fully enclosed area including inside a garage, carport, basement, crawlspace or other enclosed or partially enclosed area, even with ventilation. Opening doors and windows or using fans will not prevent carbon monoxide buildup.
- 4- Plug appliances directly into the generator or use a heavy-duty, outdoor extension cord that is rated

es

AAP 4200DE

