

900W-2000W
SINGLE PHASE,230V-50Hz

OHV Overhead Valve Engine for Easy Operation and Mainetnance	Circuit Breaker Circuit Breaker Protects Generator in case of Overcurrent
OIL LEVEL PROTECTION Oil Level Indicator and Protection Avoid Engine Start in case of Low Level	VOLTMETER AC Output Voltage Level
AVR Automatic Voltage Regulator Keeps Voltage Level at 220V 1P and 380V 3P	CHOKE SYSTEM Rich Fuel Mixture in case of First or Cold Start by Restricting the Air Flow into the Engine,
DUAL ELEMENT AIR FILTER (Applicable for Only PAAP1200) Dual-element air filter that purifies the sucked air from dust and dirt	



PAAP1200

GENERAL SPECIFICATIONS

AC Nominal Power (kW)	0.9
Maximum Power (kW)	1
AC Nominal Current	3.4
Voltage (V)	230
Frequency (Hz)	50
Phase Number	1
Power Factor	1
Fuel Consumption (L/h)	0.4
Noise Level (dB(A))	75

MOTOR SPECIFICATIONS

Rpm	3000
Fuel Type	Gasoline
Oil Capacity (L.)	0.4
Fuel Tank Capacity (L.)	7.0
Start Type	Manuel

WEIGHT and DIMENSIONS

Width (mm.)	355
Length (mm.)	465
Height (mm.)	385
Weight (kg.)	26
Power	0 - 3 kVA
Start Type	Manuel
Fuel Type	Gasoline



PAAP2200i

GENERAL SPECIFICATIONS

AC Nominal Power (kW)	2
Maximum Power (kW)	2.2
ACNominal Current DC Nominal Current	8.7 8
Voltage (V)	230
Frequency (Hz)	50
Phase Number	1
Power Factor	1
Fuel Consumption (L/h)	1.3
Noise Level (dB(A))	70

MOTOR SPECIFICATIONS

Rpm	3000
Fuel Type	Gasoline
Oil Capacity (L.)	0.35
Fuel Tank Capacity (L.)	4.5
Start Type	Manuel

WEIGHT and DIMENSIONS

Width (mm.)	499
Length (mm.)	285
Height (mm.)	455
Weight (kg.)	21
Power	0 - 3 kVA
Start Type	Manuel
Fuel Type	Gasoline

GENERATOR GROUP SPECIFICATIONS@50Hz,230V & 400V								Motor 3000 rpm							Dimensions and Weights				
	MODEL	AC POWER OUTLET			DC12V	AC MAX.Power Outlet		Motor			Clyndir		Fuel	Fuel Tank Capacity	Dimensions LxWxH	Dry kg.	Voice Level	Transport Kit	Cabin
		ISO8528*	cosφ 0,8	Current	Current	ISO8528*	PHASE	HP @3600	Electrical Start	Oil Protection	No	Volume mL	Consumption L/h				@dB (A) (7m)		
GASOLINE	PAAP 1200	0,9	-	3,4	8	1	1	3	x	ok	1	98	0,45	7	470x380x405	26	75	x	x
	PAAP 2200i	2	-	8,7	8	2,2	1	3	x	ok	1	80	1,3	4,5	499x285x455	21	70	x	x
	PAAP3500	2,5	-	11	x	2,8	1	6,5	x	ok	1	196	1,1	15	610x495x480	44,5	75	x	x
	PAAP3500E	2,5	-	11	x	2,8	1	6,5	ok	ok	1	196	1,1	15	610x495x480	44,5	75	x	x
	PAAP5500	4	-	17,3	x	4,5	1	11	x	ok	1	337	1,8	25	680x540x545	78	73	ok	x
	PAAP5500E	4	-	17,3	x	4,5	1	11	ok	ok	1	337	1,8	25	680x540x545	83	73	ok	x
	PAAP8000	6	-	26	x	6,5	1	15	ok	ok	1	419	2,6	30	810x540x565	98	77	ok	x
		6	7,5	10,8	x	6,5	3	15	ok	ok	1	419	2,7	25	680x540x545	95	73	ok	x
	PAB110ME	8	-	34,8	x	8,8	1	18	ok	ok	2	570	5	16	910x740x750	122	82,6	ok	x
	PAB110TE	8	10	14,4	x	8,8	3	18	ok	ok	2	570	5	16	910x740x750	117	82,6	ok	x
	PAB150TE	10,4	13	18,8	x	14,5	3	23	ok	ok	2	627	6,7	16	910x740x750	-	-	ok	x
DIESEL	PAAP 4200DE	4,2	-	18	7	4,5	1	8,6	ok	ok	1	406	1,5	12,5	970x580x785	186	74	ok	ok
	PAAP 8000 DE	5,5	-	24	8	6	1	10	ok	ok	1	499	1,8	12	850x530x755	175	80	x	ok
	P2AAP 8000 DE	6,3	-	27	8	6,8	1	10	ok	ok	1	499	2	15	730x630x735	125	92	ok	x
	PAAP 8000 DE3	6	7,5	16	8	6,5	1	10	ok	ok	1	499	2,4	15	730x490x690	135	8	ok	x

PORTABLE GENERATOR SPECIFICATIONS:

OVERHEAD VALVE ENGINE (OHV)

4 STROKE ENGINE,GASOLINE FUEL GENERATOR

PAAP 4200DE, PAAP 8000DE, PAAP8000DE3 MODELS DIESEL FUEL ENGINE

ELECTRICAL START MODELS

OIL LOW LEVEL PROTECTION

OVERCURRENT PROTECTION

AAP 2200I INVERTER TYPE GENERATOR

(X) NOT AVAILABLE ON STANDART VERNON,(ok) STANDART

ISO 8528: INDICATED POWER OUTPUT UNDER 25°C AMBIENT TEMPERATURE,100m ALTITUDE.LOOK AT THE MOTOR VALUES FOR POWER LOSS.



CAMPING



DOMESTIC



SITEWORKS