

7500W

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 Dual-element air filter that purifies the sucked air from dust and dirt	FUEL LEVEL INDICATOR Shows remaining Fuel Level
WHEEL and HANDLING SYSTEM Easy transportation with wheel and handle	INDUSTRIL TYPE SOCKET OUTLET 1P-230V 16A or 32A Socket Outlet (for PAAP8000E) 3P-400V 16A or 32A Socket Outlet (for PAAP8000E3)



PAAP8000 E (1-PHASE ELECTRICAL START)

GENERAL SPECIFICATIONS	
AC Nominal Power kVA-(kW)	7.5-(6)
Maximum Power kVA-(kW)	8-(6.5)
AC Nominal Current (A)	26
DC Nominal Current (A)	8
Voltage (V)	230
Frequency (Hz)	50
Phase Number	1
Power Factor	0.8
Fuel Consumption (L/h)	2.8
Noise Level (dB(A))	77
MOTOR SPECIFICATIONS	
Rpm	3000
Power (HP)	15
Fuel Type	Gasoline
Oil Capacity (L.)	1.1
Fuel Tank Capacity (L.)	30
Start Type	ELECTRICAL
Cylindir	1
Cylindir Volume (mL)	419
WEIGHT and DIMENSIONS	
Width (mm.)	810
Length (mm.)	540
Height (mm.)	575
Weight (kg.)	98
Power (kVA)	5.01-8
Start Type	ELECTRICAL
Fuel Type	Gasoline



PAAP8000 E3 (3-PHASE ELECTRICAL START)

GENERAL SPECIFICATIONS	
AC Nominal Power kVA-(kW)	7.5-(6)
Maximum Power kVA-(kW)	8-(6.5)
AC Nominal Current (A)	11
Voltage (V)	400
Frequency (Hz)	50
Phase Number	1
Power Factor	0.8
Fuel Consumption (L/h)	2.8
Noise Level (dB(A))	77
MOTOR SPECIFICATIONS	
Rpm	3000
Power (HP)	15
Fuel Type	Gasoline
Oil Capacity (L.)	1.1
Fuel Tank Capacity (L.)	30
Start Type	ELECTRICAL
Cylindir	1
Cylindir Volume (mL)	419
WEIGHT and DIMENSIONS	
Width (mm.)	810
Length (mm.)	540
Height (mm.)	575
Weight (kg.)	98
Power (kVA)	5.01-8
Start Type	ELECTRICAL
Fuel Type	Gasoline