



ZHEJIANG LEIYA ELECTRONICS CO.,LTD.

Add: No.528, 4th Avenue, Binhai, Economic And
Technological Development Zone, Wenzhou, Zhejiang, China
Tel: 0086-577-86829999
Fax: 0086-577-86822208
<http://www.erayak.cn>
E-mail: sales@erayak.com

ERAYAK[®]

NASDAQ: RAYA
ZHEJIANG LEIYA ELECTRONICS CO.,LTD.

INVERTER GENERATOR

**GASOLINE
GENERATOR**

20 YEARS PRODUCTION EXPERIENCE OEM/ODM SERVICE



01 INVERTER
GENERATOR
Super Quiet

08 INVERTER
GENERATOR
Open Frame

14 GASOLINE
GENERATOR
Conventional

22 PRESSURE
WASHER

PRODUCT CATALOG



ERAYAK®

Professional Manufacturer

INVERTER GENERATOR

Super Quiet

1/ Clean and Stable Power

Produces consistent and high-quality electrical output with low THD, safe for powering sensitive electronic devices, more starting capacity for tools and other motor-driven equipment.

2/ Fuel Efficiency

Highly fuel-efficient design, adjust engine speed based on power demand. When the load is lighter, it runs at a lower speed and consumes less fuel.

3/ Quieter Operation

Noise level is significantly lower compared to traditional generators, ensuring a more peaceful and enjoyable environment, more suitable for any situation where noise reduction is important.

4/ Compact and Lightweight

Portable design, more compact and lightweight compared to traditional generators, makes them easy to transport, store, and carry. This is especially beneficial for those who need power on the go.

5/ Parallel Capability

With the option to connect two or more generators in parallel, this allows you to combine the power output of two units, effectively doubling the available power, when you have higher power demands.



EYG 1000iD Inverter Generator

1000 w Max Power 900 w Rated Power

Pure Sine Wave Output

Features

- 4 Stroke OHV Engine.
- 1* AC output socket.
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 5A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant;
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- It has multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



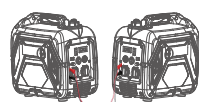
OPTIONAL



Carbon Monoxide Detection System



Electric Start



Two generators parallel operation to double the power



Wheels + handle

Technical Parameters

Model	EYG1000iD
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	1000
Rated. Power (W)	900
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	3.9A (@ AC 220V ~ 240V) 7.8A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	144F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	53.5
Power/ Speed(kW/r/min)	1.15/ 5000
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	2.6
Oil Capacity (L)	0.15
Continuous Working Hours	4h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	57-59
Machine Dimension (L*W*H) N.W.	456*270*400mm 13KG

Packing Data

Packing Dimension	486x300x410MM
20GP	455 PCS
40GP	915 PCS
40HQ	1098 PCS



EYG 2000iD Inverter Generator

2000 w Max Power 1800 w Rated Power

Pure Sine Wave Output

Features

- 4 Stroke OHV Engine.
- 2* AC output sockets.
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 5A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant;
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- It has multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



OPTIONAL



Dual Fuel (Gasoline or LPG)



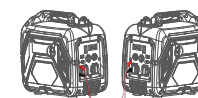
Carbon Monoxide Detection System



Electric Start



Remote Start



Two generators parallel operation to double the power



Wheels + handle

Technical Parameters

Model	EYG2000iD
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	2000
Rated. Power (W)	1800
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	7.8A (@ AC 220V ~ 240V) 15.7A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	158F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	105.6
Power/ Speed(kW/r/min)	2.4/ 4500
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	4.0
Oil Capacity (L)	0.6
Continuous Working Hours	4h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	60-65
Machine Dimension (L*W*H) N.W.	521*309*458mm 21.5KG

Packing Data

Packing Dimension	545x355x470MM
20GP	318 PCS
40GP	528 PCS
40HQ	660 PCS



EYG 1000iN Inverter Generator

1050 W Max Power
1000 W Rated Power

Pure Sine Wave Output 

Features

- 3-in-1 Switch (Flameout Switch, Fuel Tank Switch, Choke Switch)
- 4 Stroke OHV Engine.
- 1* AC output socket.
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 5A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant;
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



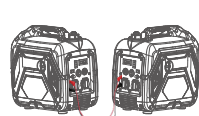
OPTIONAL



Carbon Monoxide Detection System



Electric Start



Two generators parallel operation to double the power



Wheels + handle

Technical Parameters

Model	EYG1000iN
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	1050
Rated. Power (W)	1000
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	4.3A (@ AC 220V ~ 240V) 9A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	144F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	53.5
Power/ Speed(kW/r/min)	1.15/ 5000
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	2.0
Oil Capacity (L)	0.15
Continuous Working Hours	4h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	57-59
Machine Dimension (L*W*H)	430*274*405mm
N.W.	12.5KG

Packing Data

Packing Dimension	470x315x430MM
20GP	430 PCS
40GP	865 PCS
40HQ	1031 PCS



EYG 2000iN Inverter Generator

2000 W Max Power
1800 W Rated Power

Pure Sine Wave Output 

Features

- 3-in-1 Switch (Flameout Switch, Fuel Tank Switch, Choke Switch)
- 4 Stroke OHV Engine.
- 2* AC output socket.
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 5A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant;
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



OPTIONAL



Dual Fuel (Gasoline or LPG)



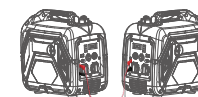
Carbon Monoxide Detection System



Electric Start



Remote Start



Two generators parallel operation to double the power



Wheels + handle

Technical Parameters

Model	EYG2000iN
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	2000
Rated. Power (W)	1800
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	7.8A (@ AC 220V ~ 240V) 15A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	LY148F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	79.8
Power/ Speed(kW/r/min)	2.2/ 5000
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	3.6
Oil Capacity (L)	0.35
Continuous Working Hours	4h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	58-60
Machine Dimension (L*W*H)	478*298*460mm
N.W.	19.5KG

Packing Data

Packing Dimension	505x328x475MM
20GP	292 PCS
40GP	604 PCS
40HQ	755 PCS



EYG 4000iN Inverter Generator

3500_w
Max Power

3200_w
Rated Power

Pure Sine Wave Output

Features

- 3-in-1 Switch (Flameout Switch, Fuel Tank Switch, Choke Switch)
- 4 Stroke OHV Engine.
- 2* AC output sockets.
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 8.3A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant;
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



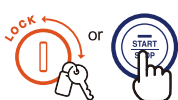
OPTIONAL



Dual Fuel
(Gasoline or LPG)



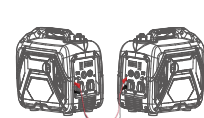
Carbon Monoxide
Detection System



Electric Start



Remote Start



Two generators parallel
operation to double
the power



Wheels + handle

Technical Parameters

Model	EYG4000iN
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	3500
Rated. Power (W)	3200
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	13.9A (@ AC 220V ~ 240V) 26.7A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	LY165F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	149
Power/ Speed(kW/r/min)	4.0/ 4600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	8
Oil Capacity (L)	0.45
Continuous Working Hours	5h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	58-60
Machine Dimension (L*W*H)	508*310*490mm
N.W.	25KG

Packing Data

Packing Dimension	538x340x520M
20GP	284 PCS
40GP	596 PCS
40HQ	743 PCS



EYG 8500iE Inverter Generator

7500_w
Max Power

6800_w
Rated Power

Pure Sine Wave Output

Features

- 4 Stroke OHV Engine.
- 3* AC output sockets.
- 2* USB-A Ports, DC 5V, 2.1A, DC 5V, 1A.
- 1* DC output 12V, 8.3A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant;
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start, Electric Start, Remote Start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



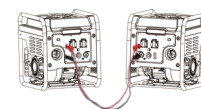
OPTIONAL



Dual Fuel
(Gasoline or LPG)



Carbon Monoxide
Detection System



Two generators parallel
operation to double
the power



Automatic Switching
between Utility
Power and Generator

Technical Parameters

Model	EYG8500iE
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	7500
Rated. Power (W)	6800
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	29.5A (@ AC 220V ~ 240V) 56.7A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	USB DC 5V 2.1A, DC 5V 1A
Engine Model	LY190F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	420
Power/ Speed(kW/r/min)	9.0/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	20.0
Oil Capacity (L)	1.1
Continuous Working Hours	6h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	64-66
Machine Dimension (L*W*H)	870*560*550mm
N.W.	93KG

Packing Data

Packing Dimension	980x620x590MM
20GP	78 PCS
40GP	170 PCS
40HQ	170 PCS



ERAYAK®

Professional Manufacturer

INVERTER GENERATOR

Open Frame

1/ Clean and Stable Power

Produces consistent and high-quality electrical output with low THD, safe for powering sensitive electronic devices, more starting capacity for tools and other motor-driven equipment.

2/ Fuel Efficiency

Highly fuel-efficient design, adjust engine speed based on power demand. When the load is lighter, it runs at a lower speed and consumes less fuel.

3/ Quieter Operation

Noise level is significantly lower compared to traditional generators, ensuring a more peaceful and enjoyable environment, more suitable for any situation where noise reduction is important.

4/ Compact and Lightweight

Portable design, more compact and lightweight compared to traditional generators, makes them easy to transport, store, and carry. This is especially beneficial for those who need power on the go.

5/ Parallel Capability

With the option to connect two or more generators in parallel, this allows you to combine the power output of two units, effectively doubling the available power, when you have higher power demands.



EYG 1000iA

1200 W
Max Power

1000 W
Rated Power

Inverter Generator

Pure Sine Wave Output



Features

- 4 Stroke OHV Engine.
- 1* AC output socket.
- 2* USB-A Ports, DC 5V, 2.1A, DC 5V, 1A.
- Euro V emission requirements.
- CARB and EPA compliant.
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



Technical Parameters

Model	EYG1000iA
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	1200
Rated Power (W)	1000
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	4.3A (@ AC 220V ~ 240V) 9.0A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	LY145F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	56
Power/ Speed(kW/r/min)	1.3 / 5000
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	2.8
Oil Capacity (L)	0.28
Continuous Working Hours	3.5h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	58
Machine Dimension (L*W*H) N.W.	336*327*306mm 12KG

Packing Data

Packing Dimension	336x367x330MM
20GP	629 PCS
40GP	1342 PCS
40HQ	1534 PCS



EYG 2800i

Inverter Generator

2800W Max Power
2500W Rated Power


Pure Sine Wave Output 

Features


- 3-in-1 Switch (Flameout Switch, Fuel Tank Switch, Choke Switch)
- 4 Stroke OHV Engine.
- 2* AC output sockets.
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 5A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant;
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start..
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.




OPTIONAL




Dual Fuel
(Gasoline or LPG)



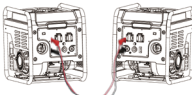
Carbon Monoxide Detection System



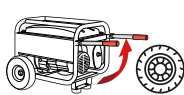
Electric Start



Remote Start



Two generators parallel operation to double the power



Wheels + handle

Technical Parameters

Model	EYG2800i
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	2800
Rated. Power (W)	2500
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	10.9A (@ AC 220V ~ 240V) 22.7A (@ AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	LY170F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	212
Power/ Speed(kW/r/min)	4.5/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	12
Oil Capacity (L)	0.6
Continuous Working Hours	9h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	59-61
Machine Dimension (L*W*H) N.W.	480*420*490mm 29KG

Packing Data

Packing Dimension	505x430x515MM
20GP	228 PCS
40GP	476 PCS
40HQ	592 PCS



EYG 3800i

Inverter Generator

3300W Max Power
3000W Rated Power


Pure Sine Wave Output 

Features


- 3-in-1 Switch (Flameout Switch, Fuel Tank Switch, Choke Switch)
- 4 Stroke OHV Engine.
- 2* AC output sockets.
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 5A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant;
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.




OPTIONAL




Dual Fuel
(Gasoline or LPG)



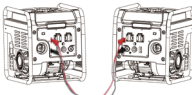
Carbon Monoxide Detection System



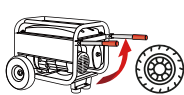
Electric Start



Remote Start



Two generators parallel operation to double the power



Wheels + handle

Technical Parameters

Model	EYG3800i
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	3300
Rated. Power (W)	3000
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	13A (@ AC 220V ~ 240V) 27.2A (@ AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	LY170F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	212
Power/ Speed(kW/r/min)	4.5/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	12
Oil Capacity (L)	0.6
Continuous Working Hours	8h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	59-62
Machine Dimension (L*W*H) N.W.	480*420*490mm 29.5KG

Packing Data

Packing Dimension	505x430x515MM
20GP	228 PCS
40GP	476 PCS
40HQ	592 PCS



EYG4000i

Inverter Generator

3800W Max Power
3500W Rated Power


Pure Sine Wave Output 

Features


- 3-in-1 Switch (Flameout Switch, Fuel Tank Switch, Choke Switch)
- 4 Stroke OHV Engine.
- 2* AC output sockets.
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 5A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant.
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.




OPTIONAL




Dual Fuel
(Gasoline or LPG)



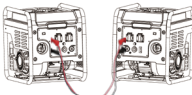
Carbon Monoxide Detection System



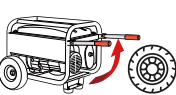
Electric Start



Remote Start



Two generators parallel operation to double the power



Wheels + handle

Technical Parameters

Model	EYG4000i
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	3800
Rated. Power (W)	3500
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	15.2A (@ AC 220V ~ 240V) 29.2A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	LY170F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	212
Power/ Speed(kW/r/min)	4.6/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	12
Oil Capacity (L)	0.6
Continuous Working Hours	7h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	60-63
Machine Dimension (L*W*H) N.W.	480*420*490mm 30KG

Packing Data

Packing Dimension	505x430x515MM
20GP	228 PCS
40GP	476 PCS
40HQ	592 PCS



EYG 7500i

Inverter Generator

5500W Max Power
5000W Rated Power


Pure Sine Wave Output 

Features


- 3-in-1 Switch (Flameout Switch, Fuel Tank Switch, Choke Switch)
- 4 Stroke OHV Engine.
- 3* AC output sockets (2*16A+1*32A).
- 2* USB-A Ports, Max. 5V, 2.1A.
- 1* DC output 12V, 5A (T-shaped socket or cigarette lighter).
- Euro V emission requirements.
- CARB and EPA compliant.
- ECO function for longer runtime.
- 2% THD is good for extending lifetime of sensitive appliances.
- 100% copper wire motor protect the machine from being overheated.
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.




OPTIONAL




Dual Fuel
(Gasoline or LPG)



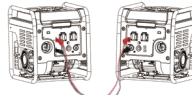
Carbon Monoxide Detection System




Electric Start



Remote Start



Automatic Switching between Utility Power and Generator



Wheels + handle

Technical Parameters

Model	EYG7500i
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	5500
Rated. Power (W)	5000
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	21.7A (@ AC 220V ~ 240V) 43.5A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
DC Output	12V5A or (USB 5V DC2.1A)
Engine Model	LY172F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	236
Power/ Speed(kW/r/min)	6.65/ 4600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	18
Oil Capacity (L)	0.6
Continuous Working Hours	8h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	61-64
Machine Dimension (L*W*H) N.W.	500*480*490mm 32KG

Packing Data

Packing Dimension	515x505x515MM
20GP	176 PCS
40GP	368 PCS
40HQ	459 PCS



ERAYAK®

Professional Manufacturer

GASOLINE GENERATOR

Conventional

EYG 1000

750 W
Max Power

650 W
Rated Power

Gasoline Generator

Pure Sine Wave Output 

Features

- 1* AC output socket.
- Built in AVR (automatic voltage regulator) ensures stable output.
- Low emission, meeting Euro V emission requirements.
- Full enclosure, noise reduction and sound insulation, silent operation.
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



Technical Parameters

Model	EYG1000
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	750
Rated Power (W)	650
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	2.8A (@ AC 220V ~ 240V) 5.7A (@AC 110V ~ 120V)
Motor Type	Brush Less Motor, Single Phase
Engine Model	1E45F
Engine Type	Single-Cylinder , OHV , 2-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	63
Power/ Speed(kW/r/min)	1.5/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	2.5
Oil Capacity (L)	Gasoline: Oil = 40 : 1
Continuous Working Hours	4h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	55-57
Machine Dimension (L*W*H)	480*340*420mm
N.W.	18KG

Packing Data

Packing Dimension	515x370x420MM
20GP	327 PCS
40GP	692 PCS
40HQ	834 PCS



EYG2600G

Gasoline Generator

2300 W
Max Power

2100 W
Rated Power

Pure Sine Wave Output

Features

- 212cc 4 Stoke OHV engine.
- 2* AC output sockets.
- AC voltmeter for visual display of output voltage.
- Built in AVR (automatic voltage regulator) ensures stable output.
- Pure sine wave output, less than 10% total harmonic distortion.
- Low emission, meeting Euro V emission requirements.
- CARB and EPA compliant;
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



OPTIONAL

Dual Fuel
(Gasoline or LPG)

Carbon Monoxide
Detection System

Electric Start

Remote Start

Wheels + handle

Technical Parameters

Model	EYG2600G
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	2300
Rated. Power (W)	2100
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	9.1A (@ AC 220V ~ 240V) 18.3A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
Engine Model	170F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	212
Power/ Speed(kW/r/min)	4.6/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	15
Oil Capacity (L)	0.6
Continuous Working Hours	10.6h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	65
Machine Dimension (L*W*H)	590*430*430mm
N.W.	38KG

Packing Data

Packing Dimension	620x450x470MM
20GP	225 PCS
40GP	484 PCS
40HQ	484 PCS



EYG 3500G

Gasoline Generator

2800 W
Max Power

2600 W
Rated Power

Pure Sine Wave Output

Features

- 212cc 4 Stoke OHV engine.
- 2* AC output sockets.
- AC voltmeter for visual display of output voltage.
- Built in AVR (automatic voltage regulator) ensures stable output.
- Pure sine wave output, less than 10% total harmonic distortion.
- Low emission, meeting Euro V emission requirements.
- CARB and EPA compliant;
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



OPTIONAL

Dual Fuel
(Gasoline or LPG)

Carbon Monoxide
Detection System

Electric Start

Remote Start

Wheels + handle

Technical Parameters

Model	EYG3500G
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	2800
Rated. Power (W)	2600
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	11.3A (@ AC 220V ~ 240V) 22.6A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
Engine Model	170F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	212
Power/ Speed(kW/r/min)	4.6/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	15
Oil Capacity (L)	0.6
Continuous Working Hours	9h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	67
Machine Dimension (L*W*H)	590*430*430mm
N.W.	40KG

Packing Data

Packing Dimension	620x450x470MM
20GP	225 PCS
40GP	484 PCS
40HQ	484 PCS



EYG3900G

Gasoline Generator

3150 W Max Power
3100 W Rated Power


Pure Sine Wave Output 

Features


- 212cc 4 Stoke OHV engine.
- 2* AC output sockets.
- AC voltmeter for visual display of output voltage.
- Built in AVR (automatic voltage regulator) ensures stable output.
- Pure sine wave output, less than 10% total harmonic distortion.
- Low emission, meeting Euro V emission requirements.
- CARB and EPA compliant;
- Recoil start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.



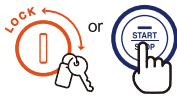
OPTIONAL




Dual Fuel
(Gasoline or LPG)



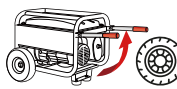
Carbon Monoxide
Detection System



Electric Start



Remote Start



Wheels + handle

Technical Parameters

Model	EYG3900G
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	3150
Rated. Power (W)	3100
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	13.5A (@ AC 220V ~ 240V) 27A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
Engine Model	170F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	212
Power/ Speed(kW/r/min)	4.6/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	15
Oil Capacity (L)	0.6
Continuous Working Hours	8h (@ Full Load)
Starting System	Recoil
Operating Noise Level(7m) dB	67
Machine Dimension (L*W*H)	590*430*430mm
N.W.	41KG

Packing Data

Packing Dimension	610x450x455MM
20GP	225 PCS
40GP	484 PCS
40HQ	484 PCS



EYG 6500GE

Gasoline Generator

5500 W Max Power
5000 W Rated Power


Pure Sine Wave Output 

Features


- 420cc 4 Stoke OHV engine.
- 2* AC output sockets.
- AC voltmeter for visual display of output voltage.
- Built in AVR (automatic voltage regulator) ensures stable output.
- Pure sine wave output, less than 10% total harmonic distortion.
- Low emission, meeting Euro V emission requirements.
- CARB and EPA compliant.
- Recoil start and Electric start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.




OPTIONAL




Dual Fuel
(Gasoline or LPG)



Carbon Monoxide
Detection System



Remote Start



Automatic Switching
between Utility
Power and Generator

Technical Parameters

Model	EYG6500GE
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	5500
Rated. Power (W)	5000
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	21.7A (@ AC 220V ~ 240V) 43.5A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
Engine Model	LY190F1
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	420
Power/ Speed(kW/r/min)	9.0/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	25
Oil Capacity (L)	1.1
Continuous Working Hours	10h (@ Full Load)
Starting System	Recoil , Electric
Operating Noise Level(7m) dB	75
Machine Dimension (L*W*H)	680*515*535mm without Wheels and handle
N.W.	80KG

Packing Data

Packing Dimension	690x540x560MM
20GP	132 PCS
40GP	292 PCS
40HQ	292 PCS



EYG8000GE Gasoline Generator

6500W Max Power
6000W Rated Power


Pure Sine Wave Output 

Features


- 439cc 4 Stroke OHV engine.
- 2* AC output sockets.
- AC voltmeter for visual display of output voltage.
- Built in AVR (automatic voltage regulator) ensures stable output.
- Pure sine wave output, less than 10% total harmonic distortion.
- Low emission, meeting Euro V emission requirements.
- CARB and EPA compliant.
- Recoil start and Electric start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.




OPTIONAL




Dual Fuel
(Gasoline or LPG)



Carbon Monoxide
Detection System



Remote Start



Automatic Switching
between Utility
Power and Generator

Technical Parameters

Model	EYG8000GE
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	6500
Rated. Power (W)	6000
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	26A (@ AC 220V ~ 240V) 52.2A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
Engine Model	LY192F1
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	439
Power/ Speed(kW/r/min)	9.6/3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	25
Oil Capacity (L)	1.1
Continuous Working Hours	9h (@ Full Load)
Starting System	Recoil , Electric
Operating Noise Level(7m) dB	76
Machine Dimension (L*W*H)	680*515*535mm without Wheels and handle
N.W.	80KG

Packing Data

Packing Dimension	690x540x560MM
20GP	132 PCS
40GP	292 PCS
40HQ	292 PCS



EYG9000GE Gasoline Generator

7500W Max Power
7000W Rated Power


Pure Sine Wave Output 

Features


- 458cc 4 Stroke OHV engine.
- 2* AC output sockets.
- AC voltmeter for visual display of output voltage.
- Built in AVR (automatic voltage regulator) ensures stable output.
- Pure sine wave output, less than 10% total harmonic distortion.
- Low emission, meeting Euro V emission requirements.
- CARB and EPA compliant.
- Recoil start and Electric start.
- Multiple protection functions such as overload, short circuit, over temperature and oil shortage, with high safety.




OPTIONAL




Dual Fuel
(Gasoline or LPG)



Carbon Monoxide
Detection System



Remote Start



Automatic Switching
between Utility
Power and Generator

Technical Parameters

Model	EYG9000GE
Frequency (Hz)	50Hz , 60Hz
Max. Power (W)	7500
Rated. Power (W)	7000
Rated Voltage (V)	220V, 230V, 240V, 110V, 120V
Rated Current (A)	30.4A (@ AC 220V ~ 240V) 60.9A (@AC 110V ~ 120V)
Motor Type	Magnet Motor, Single Phase
Engine Model	LY192F2
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled , Gasoline Engine
Displacement (CC)	458
Power/ Speed(kW/r/min)	10.3/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	25
Oil Capacity (L)	1.1
Continuous Working Hours	8h (@ Full Load)
Starting System	Recoil , Electric
Operating Noise Level(7m) dB	77
Machine Dimension (L*W*H)	680*515*535mm without Wheels and handle
N.W.	80KG

Packing Data

Packing Dimension	690x540x560MM
20GP	132 PCS
40GP	292 PCS
40HQ	292 PCS



ERAYAK®

Professional Manufacturer

**PRESSURE
WASHER**

EYG 3000

Pressure Washer

2900 psi
Maximum pressure

2600 psi
Working pressure

Pure Sine Wave Output



Technical Parameters

Model	EYG3000GQ
Engine Model	170F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled
Displacement (CC)	212
Power/ Speed(kW/r/min)	4.6/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	3.6
Oil Capacity (L)	0.6
Operating Noise Level(7m) dB	106
Maximum flow rate(l/min)	9
Maximum pressure(PSI)	2900psi(200bar)
Working pressure(PSI)	2600psi(180bar)
Hose Diameter(mm)	12
Hose length(mm)	6000
Wheels diameter(mm)	300
Number of tips included	4
Machine Dimension	570*540*1050mm
N.W.	28.5KG



Horizontal Shaft

Technical Parameters

Model	EYG3000HGQ
Engine Model	1P70F
Engine Type	Single-Cylinder , OHV , 4-Stroke , Air-Cooled
Displacement (CC)	208
Power/ Speed(kW/r/min)	3.5/ 3600
Fuel	Unleaded Gasoline
Fuel Tank Capacity (L)	1.5
Oil Capacity (L)	0.6
Operating Noise Level(7m) dB	106
Maximum flow rate(l/min)	9
Maximum pressure(PSI)	2900psi(200bar)
Working pressure(PSI)	2600psi(180bar)
Hose Diameter(mm)	12
Hose length(mm)	6000
Wheels diameter(mm)	300
Number of tips included	4
Machine Dimension	670*490*1000mm
N.W.	26KG



Vertical Shaft

Packing Data

Packing Dimension	670x545x590MM
20GP	128 PCS
40GP	284 PCS
40HQ	284 PCS