

INDUSTRIAL SERIES

MARINE SERIES

GENKINS®
POWER SOLUTION FOR BETTER AND EASIER LIFE!

Dual Layer Filter

Double Balls Bearing

Reinforced Muffler

Thickened Crankcase

GK210-P, 15.6Kg
GK390-P, 30.5Kg

New Governor Design

Dacromet Treatment

Anti-Corrosion Painting

Marine Intake Pipe

Marine Exhaust Pipe

Reduction Available

■ Specification

Model	GK210-P	GK225-P	GK390-P	GK420-P
Bore×Stroke (mm)	70×55	70×58	88×64	90×66
Displacement (cc)	212	223	389	420
Net Power(Kw/rpm)	4.4/3600	5.0/3600	7.8/3600	8.8/3600
Net Torque(N.m/rpm)	12/2500	13/2500	25/2500	26.5/2500
Compression Ratio	8.7:1	8.7:1	8.5:1	8.5:1
Fuel Tank Capacity (L)	3.6	3.6	6.5	6.5
Engine Oil Capacity (L)	0.55	0.55	1.1	1.1
N.W/G.W(Kg)	15.6/17.6	15.8/17.8	30.5/33.5	31/34
Packing Size(L×W×H mm)	405×350×390	405×350×390	510×435×495	510×435×495
Loading Qty (20 GP)	552	552	244	244
Loading Qty (40 HQ)	1164	1164	630	630

■ Specification

Model	GK210-M	GK225-M	GK390-M	GK420-M
Bore×Stroke (mm)	70×55	70×58	88×64	90×66
Displacement (cc)	212	223	389	420
Net Power(Kw/rpm)	4.4/3600	5.0/3600	8.3/3600	9.3/3600
Transmission Ratio	1/2	1/2	1/2	1/2
Net Torque(N.m/rpm)	24/1250	26/1250	50/1250	53/1250
Compression Ratio	8.7:1	8.7:1	8.5:1	8.5:1
Fuel Tank Capacity (L)	3.6	3.6	6.5	6.5
Engine Oil Capacity (L)	0.55	0.55	1.1	1.1
N.W/G.W(Kg)	18.5/20.5	18.8/20.8	33/35	33.5/35.5
Packing Size(L×W×H mm)	405×400×390	405×400×390	510×480×495	510×480×495
Loading Qty (20 GP)	552	552	244	244
Loading Qty (40 HQ)	1164	1164	630	630

GENKINS®
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ENGINE
79cc~670cc



Power Solution for Better and Easier Life!

- First Pull Start.
- Genkins Patented Fuel Tank, Recoil Starter, Muffler, Air Filter Design.
- Applications:Generator, Pump, Tiller, High Pressure Washer etc.



First Pull Start

- Automatic Decompression Design
- Recoil Start
- Precise System Matching

More Power Output, Less Fuel Consumption

- Precise Camshaft Design to Improve Fuel Efficiency
- New Airway and Combustion Design For More Power Output
- High Compression Ratio and High Fuel Efficiency
- Precise Carburetor Matching For Lower Fuel Consumption

Emission Compliance

- EPA CARB Euro V

New Cooling System

- Increased Impeller Design For Larger Airflow and Better Cooling
- New Recoil Design For More Air Intake
- New Crankcase Air Guiding System With Lower Oil Temperature

Durability

- Forged Crankshaft
- Cast Iron Sleeve
- Double Balls Bearing Design
- New Vertical Locking Structure

223cc 5.3Kw



GK225-V

456cc 11Kw



GK460-V

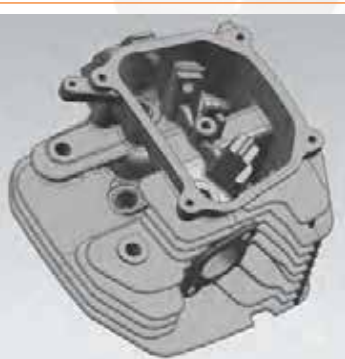
NEW!



• New Spherical Cylinder Head Design
Larger Power Output



• New Valve Structure Design
Suitable for High Rpm,
Longer Service Life



• New Air Cooling Design
Lower Oil Temperature,
Stable Output Guarantee

■ Specification

Model	GK200-V	GK210-V	GK225-V	GK390-V	GK420-V	GK460-V
Bore×Stroke (mm)	68×54	70×55	70×58	88×64	90×66	92×69
Displacement (cc)	196	212	223	389	420	456
Net Power(Kw/rpm)	4.4/3600	4.7/3600	5.3/3600	8.3/3600	9.3/3600	11/3600
Net Torque(N.m/rpm)	11/2500	12/2500	13/2500	25/2500	26.5/2500	29/2500
Compression Ratio	8.7:1	8.7:1	8.7:1	8.5:1	8.5:1	8.5:1
Fuel Tank Capacity (L)	3.6	3.6	3.6	6.5	6.5	6.5
Engine Oil Capacity (L)	0.55	0.55	0.55	1.1	1.1	1.1
N.W/G.W(Kg)	15/17	15/17	15/17	30.5/33.5	31/34	32.5/35.5
Packing Size(L×W×H mm)	405×350×390	405×350×390	405×350×390	510×435×495	510×435×495	510×435×495
Loading Qty (20 GP)	552	552	552	244	244	244
Loading Qty (40 HQ)	1164	1164	1164	630	630	630



EASY START



FUEL-EFFICIENT



LONG LIFE



GK80



GK225



GK670

■ Specification

Model	GK80	GK200	GK210	GK225
Bore×Stroke (mm)	52×37	68×54	70×55	70×58
Displacement (cc)	79	196	212	223
Net Power(Kw/rpm)	1.4/3600	4.1/3600	4.4/3600	5.0/3600
Net Torque(N.m/rpm)	3.6/2500	11/2500	12/2500	13/2500
Compression Ratio	9.0:1	8.7:1	8.7:1	8.7:1
Fuel Tank Capacity (L)	1.8	3.6	3.6	3.6
Engine Oil Capacity (L)	0.35	0.55	0.55	0.55
N.W/G.W(Kg)	10/12	15/17	15/17	15/17
Packing Size(L×W×H mm)	310×290×310	405×350×390	405×350×390	405×350×390
Loading Qty (20 GP)	1050	552	552	552
Loading Qty (40 HQ)	2432	1164	1164	1164

Model	GK390	GK420	GK460	GK670E
Bore×Stroke (mm)	88×64	90×66	92×69	78×70
Displacement (cc)	389	420	456	670
Net Power(Kw/rpm)	7.8/3600	8.8/3600	10.5/3600	15.5/3600
Net Torque(N.m/rpm)	25/2500	26.5/2500	29/2500	45/2500
Compression Ratio	8.5:1	8.5:1	8.5:1	8.1:1
Fuel Tank Capacity (L)	6.5	6.5	6.5	W/T
Engine Oil Capacity (L)	1.1	1.1	1.1	1.5
N.W/G.W(Kg)	30.5/33.5	31/34	32.5/35.5	45/47
Packing Size(L×W×H mm)	510×435×495	510×435×495	510×435×495	530×530×510
Loading Qty (20 GP)	244	244	244	176
Loading Qty (40 HQ)	630	630	630	352

GH SERIES



GH4500

Specification

Model	GH1000(E)	GH2500(E)	GH3000(E)	GH3500(E)	GH3800(E)
Generator					
Rated Output(Kw)	0.8/0.9	2.0/2.3	2.5/2.8	2.8/3.0	3.0/3.4
Max Output(Kw)	0.9/1.0	2.2/2.5	2.8/3.0	3.0/3.2	3.3/3.8
Fuel Tank Capacity(L)	4	12	15	15	15
Running Time @ 50% Loading (H)	9	15	12	10	9
Noise dB(7M)	64	66	68	68	68
Engine					
Engine Model	GK80	GK200(E)	GK210(E)	GK210(E)	GK225(E)
Displacement(CC)	79	196	212	212	223
Packing Details					
N.W/G.W(Kg)	27/30	41.5/45.5	45/49	45/49	48/52
Packing Size(L×W×H MM)	460x360x420	615x470x485	615x470x485	615x470x485	615x470x485
Loading Qty (20 GP)	405	180	180	180	180
Loading Qty (40 HQ)	950	470	470	470	470

Model	GH4500(E)	GH6000(E)	GH7000(E)	GH9000(E)	GH10000E
Generator					
Rated Output(Kw)	3.5/4.0	5.0/5.5	6.0/6.5	7.5/8.0	8.0/9.0
Max Output(Kw)	4.0/4.5	5.5/6.0	6.5/7.0	8.0/9.0	8.5/10
Fuel Tank Capacity(L)	25	25	25	25	30
Running Time @ 50% Loading (H)	14	12	10	8.5	8.5
Noise dB(7M)	68	74	74	76	81
Engine					
Engine Model	GK225-V(E)	GK390(E)	GK420(E)	GK460(E)	GK460-V(E)
Displacement(CC)	223	389	420	456	456
Packing Details					
N.W/G.W(Kg)	63/67	83/89	88/94	98/104	102/108
Packing Size(L×W×H MM)	615x470x485	715x570x580	715x570x580	715x570x580	715x570x580
Loading Qty (20 GP)	180	128	128	128	128
Loading Qty (40 HQ)	470	264	264	264	264

GP SERIES



GP3800

Specification

Model	GP1000(E)	GP2500(E)	GP3000(E)	GP3500(E)	GP3800(E)
Generator					
Rated Output(Kw)	0.8/0.9	2.0/2.3	2.5/2.8	2.8/3.0	3.0/3.4
Max Output(Kw)	0.9/1.0	2.2/2.5	2.8/3.0	3.0/3.2	3.3/3.8
Fuel Tank Capacity(L)	4	12	15	15	15
Running Time @ 50% Loading (H)	9	15	12	10	9
Noise dB(7M)	64	66	68	68	68
Engine					
Engine Model	GK80	GK200(E)	GK210(E)	GK210(E)	GK225(E)
Displacement(CC)	79	196	212	212	223
Packing Details					
N.W/G.W(Kg)	27/30	41.5/45.5	45/49	45/49	48/52
Packing Size(L×W×H MM)	657x480x430	657x480x430	657x480x430	657x480x430	657x480x430
Loading Qty (20 GP)	205	205	205	205	205
Loading Qty (40 HQ)	504	504	504	504	504

Model	GP4500(E)	GP6000(E)	GP7000(E)	GP9000(E)	GP10000E
Generator					
Rated Output(Kw)	3.5/4.0	5.0/5.5	6.0/6.5	7.5/8.0	8.0/9.0
Max Output(Kw)	4.0/4.5	5.5/6.0	6.5/7.0	8.0/9.0	8.5/10
Fuel Tank Capacity(L)	25	25	25	25	30
Running Time @ 50% Loading (H)	14	12	10	8.5	8.5
Noise dB(7M)	68	74	74	76	81
Engine					
Engine Model	GK225-V(E)	GK390(E)	GK420(E)	GK460(E)	GK460-V(E)
Displacement(CC)	223	389	420	456	456
Packing Details					
N.W/G.W(Kg)	63/67	83/89	88/94	98/104	102/108
Packing Size(L×W×H MM)	657x480x430	750x570x580	750x570x580	750x570x580	750x570x580
Loading Qty (20 GP)	205	124	124	124	124
Loading Qty (40 HQ)	504	252	252	252	252

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- First Pull Start
- High Efficiency, Stable Output
- 22% Fuel Consumption Ratio Lower, Long Run Time
- Full After Service Guarantee-Spare Parts, Technical Support etc
- Light Weight, Portable



GENKINS®

POWER SOLUTION FOR BETTER AND EASIER LIFE!



- 1 FIRST PULL START High Working Efficiency
- 100% 100% Copper Design Commercial Grade Alternator
- 600 600 Hours Durability Long Service Life

GENERATOR

1Kw~10Kw

- Excellent Durability and Reliability
- D-AVR Technology
- Low Noise Level



Commercial Grade Genkins Power

- All generators are powered by commercial grade Genkins engines.
- Low vibration, low noise, low fuel consumption.
- Automatic low oil shutdown system to protect the engine from damage.

Reliable Materials

- The frame is made of high-brightness tube, looks better and more reliable after surface treatment.

Certification Compliance

- EPA CARB Euro V UL2201 CE

Patented Design

- Newly designed fuel tank and panel.
- More compact frame for improved protection, easy transport and storage.
- New panel design, graphical operation tips.

Unique Inductive Alternator Technology

- Transistorized auto AVR, ensures stable power output, higher performance efficiency, quickly start different equipments, much wide applications.

GK SERIES



GK10000



- Genkins Patented Panel Design
- First Pull Start
- High Efficiency, Stable Output
- 22% Fuel Consumption Ratio Lower, Long Run Time
- Full After Service Guarantee-Spare Parts, Technical Support etc
- (Optional) Gasoline and LPG Dual Fuel Design

Specification

Model	GK2500(E)	GK3000(E)	GK3500(E)	GK3800(E)	GK4500(E)
Generator					
Rated Output(Kw)	2.0/2.3	2.5/2.8	2.8/3.0	3.0/3.4	3.5/4.0
Max Output(Kw)	2.2/2.5	2.8/3.0	3.0/3.2	3.3/3.8	3.8/4.5
Fuel Tank Capacity(L)	12	15	15	15	25
Running Time @ 50% Loading (H)	15	12	10	9	14
Noise dB(7M)	66	68	68	68	68
Engine					
Engine Model	GK200(E)	GK210(E)	GK210(E)	GK225(E)	GK225-V(E)
Displacement(CC)	196	212	212	223	223
Packing Details					
N.W/G.W(Kg)	41.5/45.5	45/49	45/49	48/52	63/67
Packing Size(L×W×H MM)	615x470x485	615x470x485	615x470x485	615x470x485	615x470x485
Loading Qty (20 GP)	180	180	180	180	180
Loading Qty (40 HQ)	470	470	470	470	470

Model	GK6000(E)	GK7000(E)	GK9000(E)	GK10000E	GK12000E
Generator					
Rated Output(Kw)	5.0/5.5	6.0/6.5	7.5/8.0	8.0/9.0	8.5/10
Max Output(Kw)	5.5/6.0	6.5/7.0	8.0/9.0	8.5/10	9.0/11
Fuel Tank Capacity(L)	25	25	25	30	25
Running Time @ 50% Loading (H)	12	10	8.5	8.5	8
Noise dB(7M)	74	76	78	81	85
Engine					
Engine Model	GK390(E)	GK420(E)	GK460(E)	GK460-V(E)	GK500-V(E)
Displacement(CC)	389	420	456	456	493
Packing Details					
N.W/G.W(Kg)	83/89	88/94	98/104	102/108	108/114
Packing Size(L×W×H MM)	715x570x580	715x570x580	715x570x580	715x570x580	715x570x580
Loading Qty (20 GP)	128	128	128	128	128
Loading Qty (40 HQ)	264	264	264	264	264

GL SERIES



GL7000

- First Pull Start
- High Efficiency, Stable Output
- 22% Fuel Consumption Ratio Lower, Long Run Time
- Full After Service Guarantee-Spare Parts, Technical Support etc



Specification

Model	GL2500(E)	GL3000(E)	GL3500(E)	GL3800(E)	GL4500(E)
Generator					
Rated Output(Kw)	2.0/2.3	2.5/2.8	2.8/3.0	3.0/3.4	3.5/4.0
Max Output(Kw)	2.2/2.5	2.8/3.0	3.0/3.2	3.3/3.8	4.0/4.5
Fuel Tank Capacity(L)	12	15	15	15	25
Running Time @ 50% Loading (H)	15	12	10	9	14
Noise dB(7M)	66	68	68	68	68
Engine					
Engine Model	GK200(E)	GK210(E)	GK210(E)	GK225(E)	GK225-V(E)
Displacement(CC)	196	212	212	223	223
Packing Details					
N.W/G.W(Kg)	41.5/45.5	45/49	45/49	48/52	63/67
Packing Size(L×W×H MM)	620x470x530	620x470x530	620x470x530	620x470x530	620x470x530
Loading Qty (20 GP)	168	168	168	168	168
Loading Qty (40 HQ)	440	440	440	440	440

Model	GL6000(E)	GL7000(E)	GL9000(E)	GL10000E	GL12000E
Generator					
Rated Output(Kw)	5.0/5.5	6.0/6.5	7.5/8.0	8.0/9.0	8.5/10
Max Output(Kw)	5.5/6.0	6.5/7.0	8.0/9.0	8.5/10	9.0/11
Fuel Tank Capacity(L)	25	25	25	30	25
Running Time @ 50% Loading (H)	12	10	8.5	8.5	8
Noise dB(7M)	74	76	78	81	85
Engine					
Engine Model	GK390(E)	GK420(E)	GK460(E)	GK460-V(E)	GK500-V(E)
Displacement(CC)	389	420	456	456	493
Packing Details					
N.W/G.W(Kg)	83/89	88/94	98/104	102/108	108/114
Packing Size(L×W×H MM)	720x530x610	720x530x610	720x530x610	720x530x610	720x530x610
Loading Qty (20 GP)	105	105	105	105	105
Loading Qty (40 HQ)	284	284	284	284	284

■ GK1350D



- Various Application
- Durable Direct Connection
- Strong Power For Tough Work



Model	GK1350	GK1350D
Dimensions(mm)	1600*1050*1100	1600*1050*1100
Tilling Width(mm)	800-1350	800-1350
Tilling Depth(mm)	150-300	150-300
Shifting Gears	1 , 0 (-1) , 2	1 , 0 (-1) , 2
Transmission Mode	Gear	Gear
Engine Model	Gasoline GK390	Diesel GK186FA
Displacement(cc)	389	418
Max Output(hp.kw/rpm)	11(7.8)/3600	10(6.3)/3600
Starting System	Recoil/ Electric Start	Recoil/ Electric Start
Transporting Wheels	4.0-8 /5.0-12	4.0-8 /5.0-12
Tilling Blades	3+1+1 group 40pcs	3+1+1 group 40pcs
Cont. Load (20 GP)	65	65
Cont. Load (40 HQ)	132	132

■ Accessories



Round Blade



Anti-winding Blades



Deep Hoe Blades



Curved Dryland Blades



Potato Rake



Iron Wheel (anti-slip)



Single Side Plow



Paddy Wheels



Ditching Blade



Adjustable Ditching Blade



TILLER
750mm~1350mm

■ GK750



- Best Selling Model
- Various Application
- Lightest Aluminum Gearbox

Model	GK750
Dimensions(mm)	1550*650*1050
Tilling Width(mm)	600-750
Tilling Depth(mm)	150-300
Shifting Gears	-1,0,2,0,1
Transmission Mode	Belt
Engine Model	Gasoline GK210
Displacement(cc)	212
Max Output(hp.kw/rpm)	7(4.4)/3600
Starting System	Recoil Start
Transporting Wheels	3.50-6
Tilling Blades	2+1 group 24pcs
Cont. Load (20 GP)	126
Cont. Load (40 HQ)	258

■ GK900



- Light Weight
- Various Application
- Strong Cast Iron Gearbox

Model	GK900
Dimensions(mm)	1500*750*1100
Tilling Width(mm)	600-950
Tilling Depth(mm)	150-300
Shifting Gears	-1,0,2,0,1
Transmission Mode	Belt
Engine Model	Gasoline GK210
Displacement(cc)	212
Max Output(hp.kw/rpm)	7(4.4)/3600
Starting System	Recoil Start
Transporting Wheels	4.0-8
Tilling Blades	3+1 group 24pcs
Cont. Load (20 GP)	105
Cont. Load (40 HQ)	210

■ GK1000



- Durable Direct Connection
- Compact Design And Lighter Weight

Model	GK1000	GK1000D
Dimensions(mm)	1500*800*1100	1500*800*1100
Tilling Width(mm)	750-1000	750-1000
Tilling Depth(mm)	150-300	150-300
Shifting Gears	1, 0 (-1) , 2	1, 0 (-1) , 2
Transmission Mode	Gear	Gear
Engine Model	Gasoline GK210	Diesel GK173
Displacement(cc)	212	247
Max Output(hp.kw/rpm)	7(4.4)/3600	5(3.7)/3600
Starting System	Recoil Start	Recoil Start
Transporting Wheels	4.00-8	4.00-8
Tilling Blades	3+1 group 24pcs	3+1 group 24pcs
Cont. Load (20 GP)	105	105
Cont. Load (40 HQ)	210	210

■ GK1050



- Various Application
- Durable Direct Connection
- Strong Power For Tough Work

Model	GK1050	GK1050D
Dimensions(mm)	1600*1050*1100	1600*1050*1100
Tilling Width(mm)	800-1050	800-1050
Tilling Depth(mm)	150-300	150-300
Shifting Gears	1, 0 (-1) , 2	1, 0 (-1) , 2
Transmission Mode	Gear	Gear
Engine Model	Gasoline GK225	Diesel GK178
Displacement(cc)	223	296
Max Output(hp.kw/rpm)	8(5.0)/3600	6(4.3)/3600
Starting System	Recoil/ Electric Start	Recoil/ Electric Start
Transporting Wheels	4.0-8 /5.0-12	4.0-8 /5.0-12
Tilling Blades	3+1 group 32pcs	3+1 group 32pcs
Cont. Load (20 GP)	65	65
Cont. Load (40 HQ)	132	132

GENKINS®

POWER SOLUTION FOR BETTER AND EASIER LIFE!



INVERTER GENERATOR

2Kw~4Kw

Power Solution for Better and Easier Life!

Patented



GK2000iS



GK4000iS



• Genkins Patented Design



• 22% Lower Fuel Consumption Ratio, Longer Run Time



• 57dB



• THD<2% Available Directly to Power Precision Equipment



• Only 22Kg, Compact Design



• Full After Service Guarantee-Spare Parts, Technical Support etc



■ Specification

Model	GK2000iS	GK4000iS	GK4000iP
Max. AC Output(Kw)	2.0	4.0	4.0
Rated. AC Output(Kw)	1.8	3.6	3.6
Noise(dB/7m)	57	62	70
Fuel Tank Capacity(L)	4	9	11
Running Time At 50% Loading(H)	6	12	14
THD / %	≤2	≤2	≤2
Optional	Parallel, DC, USB, Lighter Output		
Engine			
Engine Model	GK80i	GK225-Vi	GK225-Vi
Bore×Stroke(mm)	48.6×43	70×58	70×58
Displacement(cc)	79	223	223
Fuel Consumption(g/kw.h)	≤450	≤450	≤450
Packing Details			
N.W/G.W(Kg)	22/24	40/42	40/42
Packing Size(L×W×H MM)	525×320×485	630×460×525	520×420×490
Loading Qty (20 GP)	308	180	236
Loading Qty (40 HQ)	770	465	600



GK4000iP



GENKINS®

POWER SOLUTION FOR BETTER AND EASIER LIFE!



VERTICAL ENGINE

150cc & 175cc

Power Solution for Better and Easier Life!



Strict Compliance Requirements

EPA III and Euro V Certification

Optimized Starting Performance

-5°C~ 40°C, Start within 3 Times

Strong Power Performance

High Quality Piston and Ring Design

Adaptable To Various Fuel

Compatible with Acidic Gasoline and Alcohol Mixtures
Such as E93 and E97

Economical Fuel Consumption

Low Fuel Consumption



■ Specification

Model	GKV150	GKV175
Displacement (Bore×Stroke mm)	150cc (65×45.2)	175cc(68×48)
Net Power (under SAE J1349*)		
Kw/3600 rpm	2.5	2.9
Kw/3000rpm	2.1	2.5
Kw/2600 rpm	1.8	2.1
Max.Net Torque(Nm/rpm) (under SAE J1349*)	7.8 N.m/2500 rpm	9 N.m/2500 rpm
Compression Ratio	7.5:1	8.1:1
Idle Speed	1800±300 rpm	1800±300 rpm
Fuel Tank Capacity(L)	0.8	0.8
Engine Oil Capacity(L)	0.4	0.4
Net Weight (Kg)	9	9
Size (L×W×H mm)	345×255×375	345×255×375

