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WE ARE PROFESSIONAL GENERATOR MANUFACTURER

VERSION 2018

COMPANY PROFILE

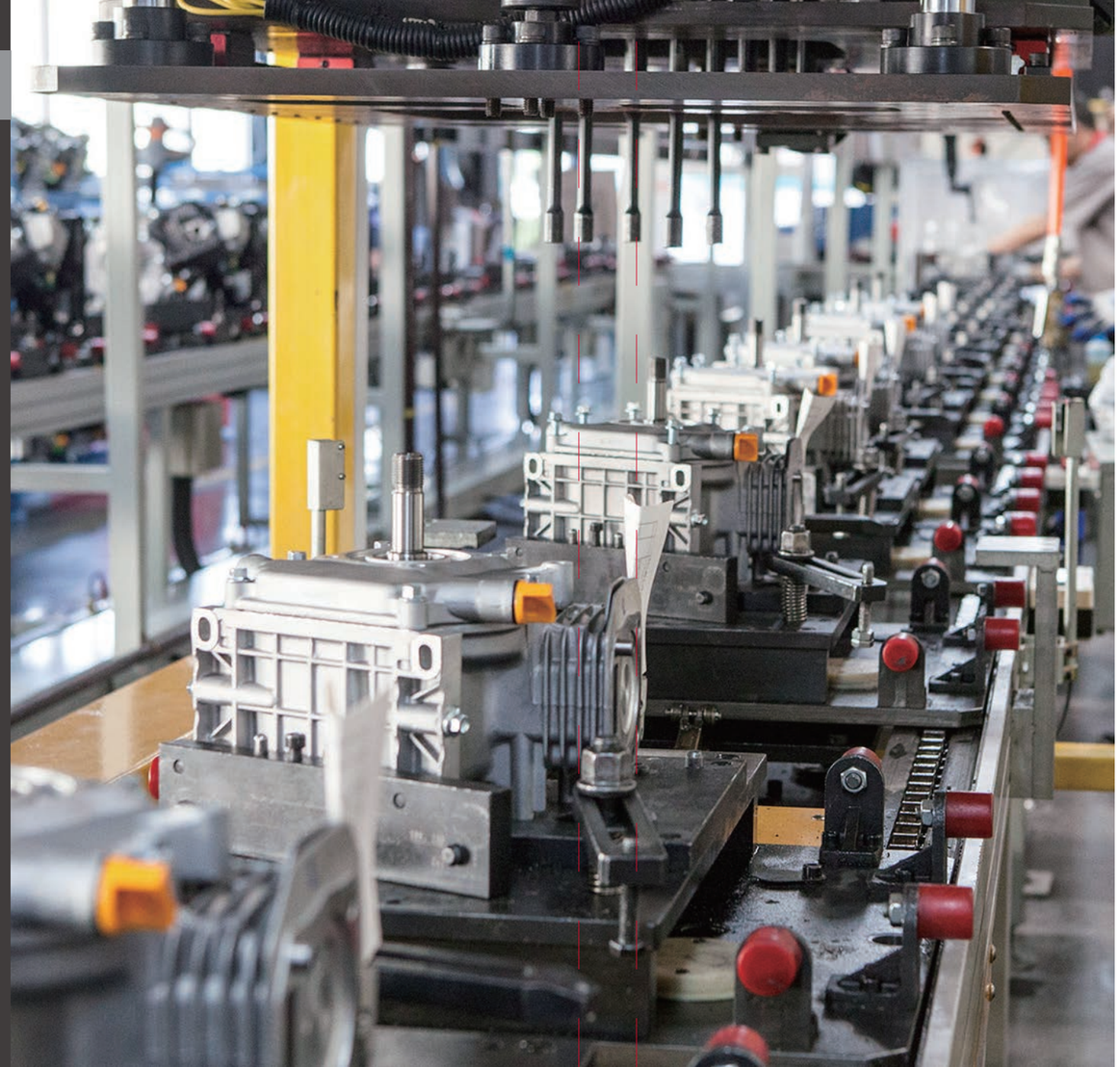
Senci was founded in Chongqing, China in 1990, contributed to the creation and production of high quality power equipment.

As a professional inventor and manufacturer of small-medium sized alternator and generator, Senci consists of 8 subsidiary factories and 1 import and export trading company, specialized in developing, producing and exporting high quality gasoline generators, gasoline engines, water pumps, pressure washers, and other spare parts such as mufflers, control panels, frames, etc. All of the subsidiaries possess their own intellectual property rights and patents and have passed ISO9001:2008 quality management system, with products gained quite a few international certificates. By which, Senci enjoys high reputation in his field and provides excellent products for customers from more than 50 countries and regions, among which there are quite a few world-class generator giants that Senci has established steady and close collaborative relationship for many years.

To create broad prospect mutually on the basis of meeting demands from customers in all round way, Senci keeps providing innovational products and service as well as contributing to sustainable profit and profitable increase for global clients.

We are professional generator. We are doing our best to be a respected company in our field, with support of over 2700 innovative and hard-working Senci staff.

Welcome worldwide friends to visit and cooperate with Senci.



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GASOLINE GENERATOR

ST / III / II / I Series

ST2500 ST4000 ST7000 ST8000 ST9000 ST10000 ST11000
SC1250 SC2500 SC3500 SC4000 SC7000 SC8000
SC9000 SC10000 SC11000 SC13000

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

GASOLINE GENERATOR - ST / III Series

I Series

- Professional alternator, high efficiency, increase power output.
- Noise insulation system, latest muffler structure, better noise insulation effect.
- Water proof design, challenges toughest environment.

GASOLINE GENERATOR - II / I Series

GASOLINE GENERATOR - ST / III Series

Model	SC1250-I	SC2500-I	SC3500-I	SC4000-I	SC7000-I	SC8000-I	SC9000-I	SC10000-I
Frequency	50Hz / 60Hz							
Rated power	0.8kW / 1.0kW	2.0kW / 2.2kW	2.8kW / 3.2kW	3.2kW / 3.5kW	5.5kW / 6.0kW	6.5kW / 7.0kW	7.0kW / 7.5kW	7.5kW / 8.5kW
Max. power	1.0kW / 1.2kW	2.2kW / 2.5kW	3.2kW / 3.5kW	3.8kW / 4.1kW	6.5kW / 7.0kW	7.5kW / 8.0kW	8.0kW / 8.5kW	8.5kW / 9.0kW
AC Voltage	120V/240V							
Phase	Single							
Fuel capacity	6L	15L	15L	15L	25L	25L	25L	25L
Run time@100% load	8.0h	9.5h	9.5h	9.5h	11.9h	11.9h	11.2h	11.2h
Engine model	AP156F	AP170F	SC230	SC230	AP190F	AP190F	SC460	SC460
Displacement	98cc	208cc	223cc	223cc	420cc	420cc	459cc	459cc
Max. output	3.5HP/3600rpm	6.5HP/3600rpm	7.5HP/3600rpm	7.5HP/3600rpm	14.0HP/3600rpm	14.0HP/3600rpm	16.0HP/3600rpm	16.0HP/3600rpm
Start system	Recoil/E-start							
Dimensions	510*390*440mm	620*490*490mm	620*490*490mm	620*480*510mm	720*550*580mm	715*545*585mm	720*550*580mm	720*550*580mm
Net weight	28kgs	43kgs	50kgs	53kgs	87kgs	90kgs	92kgs	95kgs
Loading Q'ty (20GP/40HQ)	335/680	168/430	168/430	168/430	128/264	128/264	128/264	128/264

GASOLINE GENERATOR - II / I Series

GASOLINE GENERATOR - E3 / F3 Series

- Professional alternator, high efficiency, increase power output.
- Noise insulation system, latest muffler structure, better noise insulation effect.
- (Optional) **powered by** YAMAHA HONDA KOHLER

E3 Series

F3 Series

- Professional alternator, high efficiency, increase power output.
- Noise insulation system, latest muffler structure, better noise insulation effect.
- (Optional) **powered by** YAMAHA HONDA KOHLER

GASOLINE GENERATOR - E3/F3 Series

Model	SC2500-E3	SC3500-E3	SC4000-E3	SC7000-E3	SC8000-E3	SC9000-E3	SC11000-E3
Frequency	50Hz / 60Hz						
Rated power	2.0kW / 2.2kW	2.8kW / 3.2kW	3.2kW / 3.5kW	5.5kW / 6.0kW	6.5kW / 7.0kW	7.0kW / 7.5kW	8.0kW / 8.5kW
Max. power	2.2kW / 2.5kW	3.2kW / 3.5kW	3.8kW / 4.1kW	6.5kW / 7.0kW	7.5kW / 8.0kW	8.0kW / 8.5kW	8.5kW / 9.0kW
AC Voltage	120V/240V						
Phase	Single						
Fuel capacity	15L	15L	15L	25L	25L	25L	25L
Run time@100% load	9.5h	9.5h	9.5h	11.9h	11.9h	11.2h	10.5h
Engine model	AP170F	SC230	SC230	AP190F	AP190F	SC460	SV460
Displacement	208cc	223cc	223cc	420cc	420cc	459cc	459cc
Max. output	6.5HP/3600rpm	7.5HP/3600rpm	7.5HP/3600rpm	14.0HP/3600rpm	14.0HP/3600rpm	16.0HP/3600rpm	16.0HP/3600rpm
Start system	Recoil/E-start						
Dimensions	620*500*575mm	620*500*575mm	620*500*575mm	730*560*620mm	730*560*620mm	730*560*620mm	730*560*620mm
Net weight	43kgs	50kgs	53kgs	87kgs	90kgs	92kgs	95kgs
Loading Q'ty (20GP/40HQ)	160/344	160/344	160/344	96/256	96/256	96/256	96/256

Model	SC2500-F3	SC3500-F3	SC4000-F3	SC7000-F3	SC8000-F3	SC9000-F3	SC11000-F3
Frequency	50Hz / 60Hz						
Rated power	2.0kW / 2.2kW	2.8kW / 3.2kW	3.2kW / 3.5kW	5.5kW / 6.0kW	6.5kW / 7.0kW	7.0kW / 7.5kW	8.0kW / 8.5kW
Max. power	2.2kW / 2.5kW	3.2kW / 3.5kW	3.8kW / 4.1kW	6.5kW / 7.0kW	7.5kW / 8.0kW	8.0kW / 8.5kW	8.5kW / 9.0kW
AC Voltage	120V/240V						
Phase	Single						
Fuel capacity	15L	15L	15L	25L	25L	25L	25L
Run time@100% load	9.5h	9.5h	9.5h	11.9h	11.9h	11.2h	10.5h
Engine model	AP170F	SC230	SC230	AP190F	AP190F	SC460	SV460
Displacement	208cc	223cc	223cc	420cc	420cc	459cc	459cc
Max. output	6.5HP/3600rpm	7.5HP/3600rpm	7.5HP/3600rpm	14.0HP/3600rpm	14.0HP/3600rpm	16.0HP/3600rpm	16.0HP/3600rpm
Start system	Recoil/E-start						
Dimensions	710*485*495mm	710*485*495mm	710*485*495mm	825*560*620mm	825*560*620mm	825*560*620mm	825*560*620mm
Net weight	43kgs	50kgs	53kgs	87kgs	90kgs	92kgs	95kgs
Loading Q'ty (20GP/40HQ)	144/370	144/370	144/370	84/224	84/224	84/224	84/224

GASOLINE GENERATOR

10kW+ Series

SC13000-III SC15000-III SC18000-A (10.0kW / 12.0kW / 15.0kW)

- More powerful
- Large fuel tank
- Easy and fast to start
- Low fuel consumption

SC13000-III / SC15000-III

- Superior quality SENCI alternator.
- 45L large fuel tank for long-time running.
- ATS and remote controller available.
- Three phase alternator optional.
- New appearance design.
- (Optional) POWERED BY KOHLER, BRIGGS&STRATTON, HONDA

Model	SC13000-III	SC15000-III	SC18000-A
Frequency	50Hz / 60Hz	50Hz / 60Hz	50Hz / 60Hz
Rated power	10.0kW / 11.0kW	12.0kW / 13.0kW	15.0kW / 18.0kW
Max. power	11.0kW / 12.0kW	13.0kW / 14.0kW	18.0kW / 20.0kW
AC Voltage	220V/380V	220V/380V	220V/380V
Phase	Single/Three	Single/Three	Single/Three
Fuel capacity	45L	45L	30L
Run time@100% load	8.0h	6.5h	5.0h
Engine model	SC690	GB750	GB1000
Displacement	688cc	750cc	999cc
Max. output	18.0HP/3600rpm	22.0HP/3600rpm	33.0HP/3600rpm
Start system	E-start	E-start	E-start
Dimensions	785*655*915mm	785*655*915mm	1115*700*1075mm
Net weight	170kgs	180kgs	260kgs
Loading Q'ty (20GP/40HQ)	50/102	50/102	32/64

SC13000-E/SC15000-E

SC18000-A

GASOLINE GENERATOR

EFI(Electronic Fuel Injection) Series

STARTING WATTS: 13000W / RUNNING WATTS: 10000W

EFI
ELECTRONIC FUEL INJECTION
EQUIPPED

- Low carbon monoxide
- More powerful
- Easy and fast to start
- Low fuel consumption

GASOLINE GENERATOR - SC13000EFI

- EFI — Electronic Fuel Injection, 70% Reduction of Carbon Monoxide, 25% Fuel savings.
- Pressurized air intake system, increase power out, minimizes emission.
- V-OHV ENGINE — More powerful, 5%-8% power increasing.
- Advanced square-shaped alternator, high efficiency, increase power output.
- Noise insulation system, latest muffler structure, better noise insulation effect.
- Water proof design, challenges toughest environment.

Bluetooth | Remote Control | CO Sensor

70% — 70% Reduction of Carbon Monoxide

25% — 25% Fuel savings

40% — 40% Cost down (Compare with Twin-Cylinder engine 10kW generator)

10kW — The first 10kW generator with 459cc engine

Model	SC13000EFI
Frequency	50Hz/60Hz
Rated power	8.5kW/10.0kW
Starting Watts	9.0kW/13.0kW
AC Voltage	120V/240V
Phase	Single
Fuel capacity	25L
Run time@100% load	5.5h
Engine model	SDP460 (EFI)
Displacement	459cc
Max. output	16.0HP/3600rpm
Start system	Recoil/E-start
Dimensions	725*555*610mm
Net weight	100kgs
Loading Q'ty (20GP/40HQ)	96/256

GAS. GENERATOR

DUAL-FUEL Series

STARTING WATTS:12000W / RUNNING WATTS:9000W (Gas.)
STARTING WATTS:10500W / RUNNING WATTS:8100W (LPG)

Your Choice!

- Dual-fuel (gasoline & LPG)
- More powerful
- Easy and fast to start
- Low fuel consumption
- Low user fee

GENERATOR - DUAL-FUEL

- DUAL-FUEL: DUAL-FUEL source - gasoline and LPG.
- Pressurized air intake system, increase power out, minimizes emission.
- V-OHV ENGINE: More powerful, 5%-8% power increasing.
- Advanced square-shaped alternator, high efficiency, increase power output.
- Noise insulation system, latest muffler structure, better noise insulation effect.
- Water proof design, challenges toughest environment.

Model	SC4000ED		SC12000ED	
Frequency	50H / 60Hz		50H / 60Hz	
Rated power	3.2kW (Gas.) / 2.8kW (LPG)	3.8kW (Gas.) / 3.5kW (LPG)	8.0kW (Gas.) / 7.2kW (LPG)	9.0kW (Gas.) / 8.1kW (LPG)
Max. power	3.5kW (Gas.) / 3.2kW (LPG)	4.2kW (Gas.) / 3.8kW (LPG)	8.5kW (Gas.) / 7.8kW (LPG)	12.0kW (Gas.) / 10.8kW (LPG)
AC Voltage	120V/240V		120V/240V	
Phase	Single		Single	
Fuel capacity	15L		25L	
Run time@100% load	9.0h		8.5h	
Engine model	SC230L		SC460L	
Displacement	223cc		459cc	
Max. output	7.5HP/3600rpm		16.0HP/3600rpm	
Start system	Recoil/E-start		Recoil/E-start	
Dimensions	620*485*530mm		725*555*610mm	
Net weight	49kgs		106kgs	
Loading Q'ty (20GP/40HQ)	168/430		96/256	

INVERTER GENERATOR

SEMI-SILENCE & SILENCE Series

SC2000i SC2300i SC2500i SC3000i SC3500i SC4000i SC6500i

INVERTER GENERATOR (SEMI-SILENCE)

L / F / Y Series

SC3200iF SC4200iF SC9000iF SC3000iY SC4200iY

SC9000iF

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

INVERTER GENERATOR (SEMI-SILENCE) - F / Y Series

- < 3% THD • Inverter technology for clean power, THD<3%.
- Ultra quiet, low noise level 66dBA (@ 1/4 load, 7m).
- Economy system, electronic speed control function, fuel costs can be saved.
- <KG • Light and portable.
- Parallel Operation Function (Optional)

F Series

Y Series

- < 3% THD • Inverter technology for clean power, THD<3%.
- Ultra quiet, low noise level 66dBA (@ 1/4 load, 7m).
- Economy system, electronic speed control function, fuel costs can be saved.
- <KG • Light and portable.
- Parallel Operation Function (Optional)

INVERTER GENERATOR (SILENCE)

2000/2300/2500/3000/4000 Series

SC2000i(1.6kW/2.0kW) SC2300i(1.8kW/2.3kW) SC2500i(2.2kW/2.5kW) SC3000i(2.8kW/3.0kW) SC4000i(3.5kW/4.0kW)

- More powerful • Low noise
- Easy and fast to start • Low fuel consumption

2500W STRATING WATTS **2200W** RUNNING WATTS

- < 3% THD • Inverter technology for clean power, THD<3%.
- Ultra quiet, low noise level 60dBA (@ 1/4 load, 7m).
- 2 Handle • Two types design of handle, easier to move.
- <KG • 23kgs, light and portable.
- S • Economy system, electronic speed control function, fuel costs can be saved.
- Parallel Operation Function (Optional)

INVERTER GENERATOR (SILENCE) - SC2300i-H / SC2300i-0

SENCI powered by YAMAHA

- < 3% THD • Inverter technology for clean power, THD<3%.
- Ultra quiet, low noise level 60dBA (@ 1/4 load, 7m).
- 2 Handle • Two types design of handle, easier to move.
- <KG • 23kgs, light and portable.
- S • Economy system, electronic speed control function, fuel costs can be saved.
- Parallel Operation Function (Optional)

SC2300i-H

SC2300i-0

- < 3% THD • Inverter technology for clean power, THD<3%.
- Ultra quiet, low noise level 60dBA (@ 1/4 load, 7m).
- 2 Handle • Two types design of handle, easier to move.
- <KG • 23kgs, light and portable.
- S • Economy system, electronic speed control function, fuel costs can be saved.
- Parallel Operation Function (Optional)

INVERTER GENERATOR (SILENCE) - SC2000i & SC3000i

- < 3% THD • Inverter technology for clean power, THD<3%.
- Ultra quiet, low noise level 59dBA (@ 1/4 load, 7m).
- S • Economy system, electronic speed control function, fuel costs can be saved.
- <KG • 22kgs, light and portable.
- Parallel Operation Function (Optional)

SC2000i

SC3000i

SENCI powered by YAMAHA

- Inverter technology for clean power, THD<3%. < 3% THD
- Ultra quiet, low noise level 58dBA (@ 1/4 load, 7m).
- Economy system, electronic speed control function, fuel costs can be saved. S
- 4 wheels, easy to move.
- Parallel Operation Function (Optional)

INVERTER GENERATOR (SILENCE)

SC3500i / SC8000i Series

STARTING WATTS:3500W / RUNNING WATTS:3000W
STARTING WATTS:8000W / RUNNING WATTS:7000W

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

INVERTER GENERATOR (SILENCE) - SC3500i & SC8000i

- Inverter technology for clean power, THD<3%. (< 3% THD)
- Ultra quiet, low noise level 58dBA (@ 1/4 load, 7m).
- Two types design of handle, easier to move. (2 Handle)
- Telescopic rod for easy storage.
- Economy system, electronic speed control function, fuel costs can be saved.

Parallel Operation Function (Optional)

SC3500i

SC8000i

- Inverter technology for clean power, THD<3%. (< 3% THD)
- Ultra quiet, low noise level 63dBA (@ 1/4 load, 7m).
- Economy system, electronic speed control function, fuel costs can be saved.
- 4 wheels, easy to move.

Parallel Operation Function (Optional)

INVERTER GENERATOR - SEMI-SILENCE Series

Model	SC3200iF	SC4200iF	SC9000iF
Frequency	50Hz / 60Hz		
Rated power	3.0kW	3.8kW	8.0kW
Max. power	3.2kW	4.2kW	9.0kW
AC Voltage	120V/240V		
Phase	Single		
Fuel capacity	15L	15L	30L
Run time (50%-100% load)	14 - 6.5h	11.5 - 5h	15 - 8h
Engine model	AP170 (208cc)	SV230 (223cc)	SC460 (459cc)
Parallel Ready	Yes		
Start system	Recoil start	Recoil/E-start	Recoil/E-start
Noise Level (@1/4 load, 7m)	66dB	67dB	69dB
Dimensions	575x445x485mm	595x495x515mm	720x600x640mm
Net weight	31kg	43kg	85kg
Loading Q'ty (20GP/40HQ)	204/500	168/460	81/228

Model	SC3000iY	SC4200iY
Frequency	50Hz / 60Hz	
Rated power	2.8kW	3.8kW
Max. power	3.0kW	4.2kW
AC Voltage	120V/240V	
Phase	Single	
Fuel capacity	15L	
Run time (50%-100% load)	14 - 6.5h	
Engine model	YAMAHA - MZ175	SV230 (223cc)
Parallel Ready	Yes	
Start system	Recoil/E-start	
Noise Level (@1/4 load, 7m)	67dB	
Dimensions	540x470x470mm	540x470x470mm
Net weight	38kg	38kg
Loading Q'ty (20GP/40HQ)	192/500	192/500

INVERTER GENERATOR - SILENCE Series

Model	SC2000i	SC2000i	SC2300i-O	SC2300i-H	SC2500i
Frequency	50Hz / 60Hz				
Rated power	1.6kW	1.6kW	1.8kW	1.8kW	2.2kW
Max. power	2.0kW	2.0kW	2.3kW	2.3kW	2.5kW
AC Voltage	120V/240V				
Phase	Single				
Fuel capacity	4.2L				
Run time (50%-100% load)	6.5 - 4h	6.5 - 4h	5.5 - 4h	5.5 - 4h	5.5 - 3.5h
Engine model	SC80 (79cc)	YAMAHA - MZ80	SC80 (79cc)	YAMAHA - MZ80	SC100 (98cc)
Start system	Recoil start				
Noise Level (@1/4 load, 7m)	59dB	59dB	60dB	60dB	60dB
Parallel Ready	Yes				
Dimensions	545x330x505mm	545x330x505mm	575x375x545mm	575x375x545mm	575x375x545mm
Net weight	22kg	22kg	23kg	23kg	23kg
Loading Q'ty (20GP/40HQ)	272/720	272/720	240/496	240/496	240/496

Model	SC3000i	SC3500i	SC4000i	SC8000i
Frequency	50Hz / 60Hz			
Rated power	2.8kW	3.0kW	3.5kW	7.0kW
Max. power	3.0kW	3.5kW	4.0kW	8.0kW
AC Voltage	120V/240V			
Phase	Single			
Fuel capacity	12L	10L	10L	16L
Run time (50%-100% load)	11.5 - 6.5h	9.0 - 5.5h	8.0 - 5.5h	13 - 6.5h
Engine model	YAMAHA - MZ175	SV230 (223cc)	SV230 (223cc)	SC460 (459cc)
Start system	Recoil/E-start	Recoil/E-start	Recoil/E-start	Recoil/E-start
Noise Level (@1/4 load, 7m)	58dB	58dB	58dB	63dB
Parallel Ready	Yes			
Dimensions	710x510x525mm	660x560x650mm	710x510x525mm	720x575x665mm
Net weight	52kg	45kg	55kg	100kg
Loading Q'ty (20GP/40HQ)	140/284	105/288	140/284	96/198

DIESEL GENERATOR

SCD-I / SCD-II Series

3000W-2800W 5000W-4500W 7000W-6500W 12000W-10000W

SCD13000E

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

DIESEL GENERATOR - I / II Series

- Diesel for widely use.
- Brand diesel engine, more powerful.
- Professional alternator, high efficiency, increase power output.
- High strength frame.
- large fuel tank for long-time running.

I Series

- Diesel for widely use.
- Brand diesel engine, more powerful.
- Professional alternator, high efficiency, increase power output.
- High strength frame.
- large fuel tank for long-time running.

II Series

DIESEL GENERATOR - SILENCE Series

- Ultra quiet, low noise level 66dBA (@ 1/4 load, 7m).
- Multi-function output, extensive application.
- Diesel for widely use.
- 4 wheels, easy to move.
- large fuel tank for long-time running.

SCD13000S

SCD7000S

- Ultra quiet, low noise level 66dBA (@ 1/4 load, 7m).
- Multi-function output, extensive application.
- Diesel for widely use.
- 4 wheels, easy to move.
- large fuel tank for long-time running.

DIESEL GENERATOR

Model	SCD4500-II	SCD7000E-II	SCD9000E-II	SCD7000E-I	SCD9000E-I	SCD13000E
Frequency	50Hz/60Hz	50Hz/60Hz	50Hz/60Hz	50Hz/60Hz	50Hz/60Hz	50Hz/60Hz
Rated power	2.8kW/3.2kW	4.5kW/5.0kW	6.5kW/7.0kW	4.5kW/5.0kW	6.5kW/7.0kW	10.0kW/12.0kW
Max. power	3.0kW/3.5kW	5.0kW/5.5kW	7.0kW/7.5kW	5.0kW/5.5kW	7.0kW/7.5kW	12.0kW/13.0kW
AC Voltage	120V/230V	120V/230V	120V/230V	120V/230V	120V/230V	120V/230V
Phase	Single	Single	Single	Single	Single	Single
Fuel capacity	12.5L	12.5L	12.5L	18L	18L	25L
Run time (50%-100% load)	9-8h	8-7.5h	7.5-6.3h	9-8h	8.5-7h	8.5-7h
Engine model	178F	186FE	192FE	186FE	192FE	192FE
Displacement	296cc	418cc	499cc	418cc	499cc	499cc
Start system	Recoil/E-start	Recoil/E-start	Recoil/E-start	Recoil/E-start	Recoil/E-start	Recoil/E-start
Noise Level (@1/4 load, 7m)	75dB	79dB	79dB	78dB	78dB	82dB
Dimensions	660*460*540mm	740*505*630mm	740*505*630mm	800*560*700mm	800*560*700mm	870*690*800mm
Net weight	72kgs	110kgs	124kgs	113kgs	127kgs	162kgs
Loading Q'ty (20GP/40HQ)	160/360	102/284	102/284	84/177	84/177	40/129

Model	SCD7000S	SCD8000S	SCD13000S
Frequency	50Hz / 60Hz	50Hz / 60Hz	50Hz / 60Hz
Rated power	4.5kW / 5.0kW	6.0kW / 6.5kW	10.0kW / 12.0kW
Max. power	5.0kW / 5.5kW	6.5kW / 7.0kW	12.0kW / 13.0kW
AC Voltage	120V/240V	120V/240V	120V/240V
Phase	Single	Single	Single
Fuel capacity	12.5L	12.5L	21L
Run time (50%-100% load)	9.0-6.5h	7-5.5h	6.5-5.0h
Engine model	186FAE	192FAE	190FAE
Start system	E-start	E-start	E-start
Noise Level (@1/4 load, 7m)	65dB	65dB	65dB
Dimensions	940x580x885mm	940x580x885mm	975x600x950mm
Net weight	170kg	174kg	206kg
Loading Q'ty (20GP/40HQ)	48/100	48/100	42/86

HIGH PRESSURE WASHER

GASOLINE & ELECTRIC Series

1800PSI 2600PSI 2700PSI 3100PSI 3200PSI

HIGH PRESSURE WASHER

GASOLINE Series

1800PSI 2600PSI 2700PSI 3100PSI 3200PSI

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

HIGH PRESSURE WASHER - A / B Series

A Series

- Telescopic rod for easy storage.
- PUMP • Axial pump for long time use.
- 7x2” wheels for easy move.
- Professional high pressure hose, PVC braided.
- Easy starting and operation.
- Smaller vibration.
- <KG • Light and portable.

B Series

- Super light and portable. <KG
- Axial pump for long time use. PUMP
- Professional high pressure hose, PVC braided.
- Easy starting and operation.
- Smaller vibration.

HIGH PRESSURE WASHER - D / E Series

- 7x2” wheels for easy move.
- Easy starting and operation.
- Smaller vibration.
- Large soap tank for long time use.

D Series

E Series

- 12x2” large wheels for easy move.
- Large soap tank for long time use.
- Foldable handle for easy storage.

HIGH PRESSURE WASHER - F / G Series

F Series

- 12x2” large wheels for easy move.
- Large soap tank for long time use.
- Foldable handle for easy storage.

G Series

- 12x2” large wheels for easy move.
- Large soap tank for long time use.
- Foldable handle for easy storage.

HIGH PRESSURE WASHER

COMMERCIAL Series

SCGPW4200T-L (HEAVY DUTY 4200PSI / 4.0GPM)
SCGPW2000T-L (HIGH FLOW 2000PSI / 5.8GPM)

POWERED BY
KOHLER. HONDA

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

HIGH PRESSURE WASHER - L (COMMERCIAL) Series

- 4200PSI heavy duty.
- More powerful, 5%-8% power increasing.
- Professional triplex pump for long time use.
- 4pcs 13x4” large wheels for easy move.
- Professional high pressure hose, steel wire braided
- Easy starting and operation.
- Smaller vibration.

- 5.8GPM(22L/min) high flow.
- More powerful, 5%-8% power increasing.
- Professional triplex pump for long time use.
- 4pcs 12x4” large wheels for easy move.
- Professional high pressure hose, steel wire braided
- Easy starting and operation.
- Smaller vibration.

HIGH PRESSURE WASHER

COMMERCIAL Series

SCGPW4200T-I / SCGPW4200T-K (HEAVY DUTY 4200PSI / 4.0GPM)

POWERED BY KOHLER. HONDA (Optional)

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

- 4200 PSI — 4200PSI heavy duty.
- V-OHV ENGINE — More powerful, 5%-8% power increasing.
- PUMP — Professional triplex pump for long time use.
- 13x4" large wheels for easy move.
- Professional high pressure hose, steel wire braided
- Easy starting and operation.
- Smaller vibration.

- 4200PSI heavy duty. — 4200 PSI
- More powerful, 5%-8% power increasing. — V-OHV ENGINE
- Professional triplex pump for long time use. — PUMP
- 13x4" large wheels for easy move.
- Professional high pressure hose, steel wire braided
- Easy starting and operation.
- Smaller vibration.

HIGH PRESSURE WASHER

HOT WATER Series

SCHGPW2500T-J (2500PSI / 3.2GPM - 60°C/140F HOT WATER)

POWERED BY KOHLER. HONDA (Optional)

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

HIGH PRESSURE WASHER - J (HOT WATER) Series

- High pressure hot water for easy to clean.
- Brand furnace for more hot water.
- V-OHV ENGINE: More powerful, 5%-8% power increasing.
- PUMP: Professional triplex pump for long time use.
- 4 pcs 10x3” wheels for easy to move.
- Easy starting and operation.
- Smaller vibration.

Model	SCHGPW2500T-J
Pressure	2500PSI / 172bar
Flow	3.0GPM / 11.0L/min
Engine	SC230 (223cc)
Start	Recoil Start
Pump	Triplex Pump (Brass Head)
Soap Tank	/ (Siphon Tube)
Hose	7.6m
Nozzle	0°, 15°, 25°, 40°, Soap
Wheel	10x3” (4pcs)
Dry Weight	70kg
Dimension	805x595x915mm
Loading (20GP/40HQ)	50/108

HIGH PRESSURE WASHER

ELECTRIC Series

1400PSI 1600PSI 1800PSI 22000PSI 2500PSI - AXIAL PUMP
1300PSI 1600PSI 2000PSI - TRIPLEX PUMP

- More powerful • High pressure and flow
- Easy and fast to start • Low consumption

- Rotary ON/OFF switch for convenient use.
- With wheels and handle for easy movement.
- Easy starting and operation.
- Smaller vibration.
- TSS • Total stop system.
- Freely water intake.

- PUMP • Professional triplex pump for long time use.
- Brand professional motor for more power.
- Easy starting and operation.
- Smaller vibration.
- With wheels and handle for easy movement.

PRESSURE WASHER - GASOLINE Series

Model	SCGPW1800H-A	SCGPW1800H-B	SCGPW2700H-D	SCGPW3200H-D	SCGPW2700H-E	SCGPW3200H-E	SCGPW2700H-F
Pressure	1800PSI / 124bar	1800PSI / 124bar	2700PSI / 186bar	3200PSI / 220bar	2700PSI / 186bar	3200PSI / 220bar	2700PSI / 186bar
Flow	2.0GPM / 7.6L/min	2.0GPM / 7.6L/min	2.3GPM / 8.7L/min	2.5GPM / 9.5L/min	2.3GPM / 8.7L/min	2.5GPM / 9.5L/min	2.3GPM / 8.7L/min
Engine	AP156F (98cc)	AP156F (98cc)	SC230 (223cc)	SC230 (223cc)	SC230 (223cc)	SC230 (223cc)	
Start	Recoil Start						
Pump	Axial Cam Pump						
Soap Tank	/ (Siphon Tube)	/ (Siphon Tube)	/ (Siphon Tube)	Onboard Tank	Onboard Tank	Onboard Tank	
Hose	7.6m						
Nozzle	0^0, 25^0, Soap				0^0, 15^0, 25^0, 40^0, Soap		
Wheel	7x2”	/	7x2”	7x2”	12x2”		
Dry Weight	19kg	18kg	25kg	27kg	26kg	29kg	25kg
Dimension	520x480x410mm	425x425x420mm	495x425x535mm	495x425x535mm	575x525x580mm	575x525x580mm	517x525x590mm
Loading (20GP/40HQ)	240/600	325/810	238/508	238/508	132/352	132/352	132/352

Model	SCGPW3200H-F	SCGPW2700H-G	SCGPW3200H-G	SCGPW4200T-I	SCGPW4200T-K	SCGPW4200T-L	SCGPW2000T-L
Pressure	3200PSI / 220bar	2700PSI / 186bar	3200PSI / 220bar	4200PSI / 290bar	4200PSI / 290bar	4200PSI / 290bar	2000PSI / 138bar
Flow	2.5GPM / 9.5L/min	2.3GPM / 8.7L/min	2.5GPM / 9.5L/min	4.0GPM / 15.1L/min	4.0GPM / 15.1L/min	4.0GPM / 15.1L/min	5.8GPM / 22.0L/min
Engine	SC230 (223cc)			SC460 (459cc)		SC460 (459cc)	
Start	Recoil Start			Recoil Start		Recoil/E-Start	
Pump	Axial Cam Pump			Triplex Pump		Triplex Pump	
Soap Tank	Onboard Tank			/ (Siphon Tube)		/ (Siphon Tube)	
Hose	7.6m			15m		15m	
Nozzle	0^0, 15^0, 25^0, 40^0, Soap			0^0, 15^0, 25^0, 40^0, Soap		0^0, 15^0, 25^0, 40^0, Soap	
Wheel	12x2”	10x3.5”	10x3.5”	13x4”	13x4”	12x4”	12x4”
Dry Weight	27kg	27kg	29kg	55kg	55kg	88kg	93kg
Dimension	517x525x590mm	620x575x575mm	620x575x575mm	725x720x720mm	725x720x720mm	800x710x700mm	800x710x700mm
Loading (20GP/40HQ)	132/352	108/304	108/304	72/144	72/144	69/138	69/138

PRESSURE WASHER - ELECTRIC Series

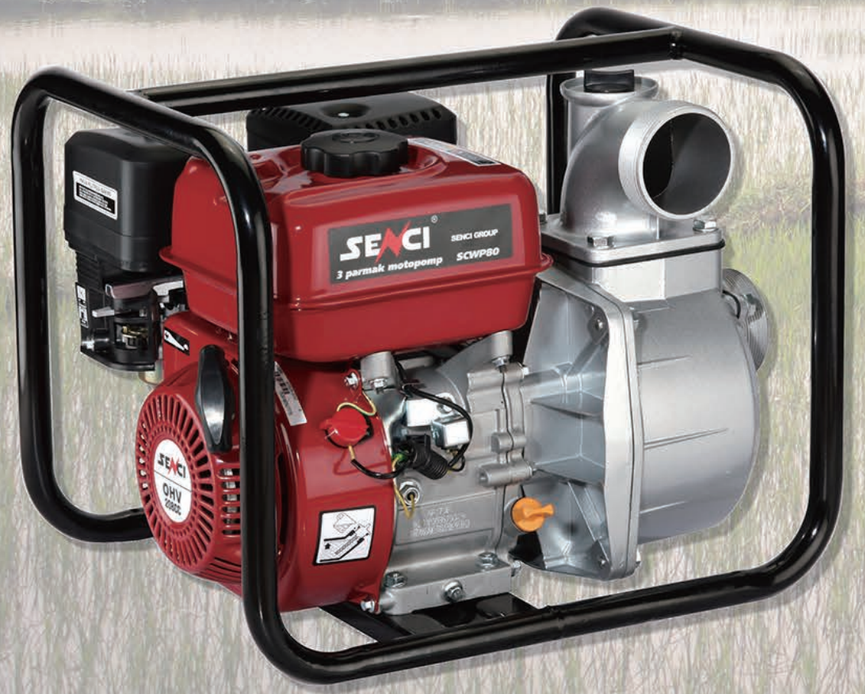
Model	SCEPWD14	SCEPWD16	SCEPWD18	SCEPWD22	SCEPWD25
Pressure	1400PSI / 100bar	1600PSI / 110bar	1800PSI / 125bar	2400PSI / 165bar	2600PSI / 180bar
Flow	1.3GPM / 5.0L/min	1.3GPM / 5.0L/min	1.3GPM / 5.0L/min	1.5GPM / 6.0L/min	1.8GPM / 7.0L/min
Motor	1400W	1600W	1800W	2200W	2500W
Pump	Axial Cam Pump				
Soap Tank	External Soap Tank				
Power Cord	5m				
Hose	5m				
Hose Reel	/	/	Yes	Yes	Yes
Total Stop System	Yes				
Dry Weight	5.6kg	6.5kg	7.8kg	10.2kg	10.2kg
Dimension	260x250x445mm	290x250x445mm	290x250x660mm	335x320x705mm	335x320x705mm
Loading (20GP/40HQ)	1025/2095	1025/2095	561/1500	372/765	372/765

Model	SCEPW1600-A	SCEPW1600-B	SCEPW1300-C	SCEPW2000-C
Pressure	1600PSI / 110bar		1300PSI / 90bar	2000PSI / 140bar
Flow	1.6GPM / 6L/min		4.2GPM / 15.8L/min	3.7GPM / 14L/min
Motor	1600W (Induction Motor)		2200W (Induction Motor)	3000W (Induction Motor)
Pump	Triplex Pump		Triplex Pump (Brass Head)	
Soap Tank	/ (Siphon Tube)		/ (Siphon Tube)	
Power Cord	11.2m		5m	
Hose	7.6m		10m	
Hose Reel	0º, 15º, 25º, 40º, Soap		0º, 15º, 25º, 40º	0º, 15º, 25º, 40º, Soap
Wheel	/	7x2”	Yes	
Dry Weight	23kg	25kg	45kg	45kg
Dimension	565x370x295mm	550x420x370mm	685x540x475mm	
Loading (20GP/40HQ)	434/1024	312/780	136/365	

WATER PUMP

GASOLINE / DIESEL Series

SEMI-TRASH TRASH HIGH-LIFT CHEMICAL SLUSH WPD HPD



WATER PUMP - SEMI-TRASH Series

- OHV ENGINE • More powerful, 5%-8% power increasing.
- Durable pump body.
- High flow capacity.
- High strength frame.
- Easy starting and operation.
- Smaller vibration.
- Lower oil temperature.

WP-I

- More powerful, 5%-8% power increasing. OHV ENGINE
- Durable pump body.
- High flow capacity.
- High strength frame.
- 45L large fuel tank for long-time running. GAS
- Lower oil temperature.

WP-II

WATER PUMP - HIGH LIFT & TRASH Series

- More powerful, 5%-8% power increasing. OHV ENGINE
- Professional water pump.
- High flow capacity.
- High strength frame.
- Easy starting and operation.
- Smaller vibration.
- High lift - 50m / 80m.

SCHP

SCWT

- OHV ENGINE • More powerful, 5%-8% power increasing.
- Professional water pump.
- High flow capacity.
- High strength frame.
- Easy starting and operation.
- Smaller vibration.
- Soft solid - ≤25.4mm

WATER PUMP - CHEMICAL & SLUSH Series

- OHV ENGINE • More powerful, 5%-8% power increasing.
- Professional chemical pump.
- High flow capacity.
- High strength frame.
- Easy starting and operation.
- Smaller vibration.
- PH4~PH11

SCCP

SCST

- More powerful, 5%-8% power increasing. OHV ENGINE
- Professional slush pump.
- High flow capacity.
- High strength frame.
- Easy starting and operation.
- Smaller vibration.
- Pard solid - ≤ 28mm.

WATER PUMP - DIESEL Series

- Brand diesel engine, more powerful.
- Professional water pump.
- High flow capacity.
- High strength frame.
- Easy starting and operation.
- Smaller vibration.

SCDWP

SCDHP

- Brand diesel engine, more powerful.
- Professional water pump.
- High flow and high lift capacity.
- High strength frame.
- Easy starting and operation.
- Smaller vibration.
- High lift - 50m / 80m.

WATER PUMP - SEMI-TRASH & HIGH LIFT Series

	SEMI-TRASH			
Model	SCWP25	SCWP50	SCWP80	SCWP100
Engine	AP156F	AP168FB	AP170F	SC230
Starting System	Recoil			
Displacement	98cc	196cc	208cc	223cc
Bore x Stroke	56x40mm	68x54mm	70x54mm	70x58mm
Suction Port Diameter	25mm	50mm	80mm	100mm
Discharge Port Diameter	25mm	50mm	80mm	100mm
Total Head Lift	30m	30m	30m	30m
Discharge Capacity	7m³/h	30m³/h	55m³/h	85m³/h
Suction Head	7m			
Rated Speed	3600rpm			
Fuel Tank Capacity	1.6L	3.6L	1.3L	3.6L
Dimensions	420*350*380mm	490*410*405mm	520*420*430mm	580*430*520mm
Net Weight	15.5kgs	23.0kgs	28.0kgs	34.0kgs
Loading Qty (20GP/40HQ)	522/1116	320/810	295/750	208/540

	SEMI-TRASH				HIGH LIFT	
Model	SCWP50-II	SCWP80-II	SCWP100-II	SCWP150-II	SCHP50	SCHP80
Engine	AP168FB	AP170F	SC230	SC460	SC230	SC390
Starting System	Recoil				Recoil	
Displacement	196cc	208cc	223cc	459cc	223cc	389cc
Bore x Stroke	68x54mm	70x54mm	70x58mm	92x69mm	70x58mm	88x64mm
Suction Port Diameter	50mm	80mm	100mm	150mm	50mm	80mm
Discharge Port Diameter	50mm	80mm	100mm	150mm	50mm	80mm
Total Head Lift	30m	30m	30m	25m	80m	50m
Discharge Capacity	30m³/h	55m³/h	85m³/h	150m³/h	18m³/h	70m³/h
Suction Head	7m				7m	
Rated Speed	3600rpm				3600rpm	
Fuel Tank Capacity	11.3L	11.3L	11.3L	30.0L	11.3L	6.5L
Dimensions	505*425*460mm	615*465*510mm	690*475*550mm	860*655*690mm	620*470*510mm	640*500*560mm
Net Weight	26.0kgs	28.0kgs	35.0kgs	107.0kgs	28.0kgs	45.0kgs
Loading Qty (20GP/40HQ)	290/610	180/470	144/304	60/135	168/440	160/328

WATER PUMP

	TRASH PUMP			CHEMICAL	SLUSH	
Model	SCWT50	SCWT80	SCWT100	SCCP50	SCST100	SCST150
Engine	SC200	SC230	AP188F	AP168FB	SC390	SC460
Starting System	Recoil					Recoil/E-start
Displacement	196cc	223cc	389cc	196cc	389cc	459cc
Bore x Stroke	68x54mm	70x58mm	88x64mm	68x54mm	88x64mm	92x69mm
Suction Port Diameter	50mm	80mm	100mm	50mm	100mm	150mm
Discharge Port Diameter	50mm	80mm	100mm	50mm	100mm	150mm
Total Head Lift	30m	26m	35m	30m	25m	28m
Discharge Capacity	30m³/h	58m³/h	93m³/h	30m³/h	100m³/h	132m³/h
Suction Head	7m					
Rated Speed	3600rpm					
Fuel Tank Capacity	3.6L	3.6L	6.5L	3.6L	6.5L	30.0L
Dimensions	520*450*460mm	580*450*470mm	640*500*580mm	540*410*420mm	780*555*610mm	860*655*690mm
Net Weight	30.0kgs	36.0kgs	55.0kgs	25.0kgs	78.0kgs	115.0kgs
Loading Qty (20GP/40HQ)	280/580	208/520	120/328	300/744	84/240	60/135

	DIESEL SEMI-TRASH			DIESEL HIGH LIFT
Model	SCDWP50	SCDWP80	SCDWP100	SCDHP50
Engine	KD170F	KD178F	KD186FA	KD178F
Starting System	Recoil			
Displacement	211cc	296cc	418cc	296cc
Bore x Stroke	70x55mm	78x62mm	86x72mm	78x62mm
Suction Port Diameter	50mm	80mm	100mm	50mm
Discharge Port Diameter	50mm	80mm	100mm	50/40/40mm
Total Head Lift	26m	23m	32m	50m
Discharge Capacity	27.5m³/h	48m³/h	60m³/h	16m³/h
Suction Head	8m			
Rated Speed	3600rpm			
Fuel Tank Capacity	2.5L	3.5L	5.5L	3.5L
Dimensions	570*485*560mm	565*520*615mm	680*540*650mm	565*520*615mm
Net Weight	38.0kgs	51.0kgs	65.0kgs	46.5kgs
Loading Qty (20GP/40HQ)	192/384	132/368	105/292	132/368

GASOLINE ENGINE

SV / SC / AP / SP Series

98cc 196cc 208cc 223cc 389cc 420cc 459cc 688cc

- More powerful
- Low noise
- Easy and fast to start
- Low fuel consumption

HORIZONTAL ENGINE - SV Series

- V-OHV • More powerful, 5%-8% power increasing.
- Surrounded cooling shield, lower oil temperature brings long life.
- Less noisy, rocker arm with fixed pin shaft type has good performance of high precision.
- Low oil sensor.
- EFI • Electronic Fuel Injection (EFI) system (optional).
- Easy starting and operation.
- Smaller vibration.

California environmental protection agency AIR RESOURCES BOARD

Euro V

Model	SV200	SV230	SV320	SV420	SV460
Engine type	Single cylinder, 4 Stroke, Forced Coolling OHV				
Bore x Stroke (mm)	68x54	70x58	82x61	90x66	90x66
Displacement	196cc	223cc	317cc	420cc	459cc
Compression	8.5 : 1	8.5 : 1	8.5 : 1	8.5 : 1	8.5 : 1
Starting method	Recoil/E-start				
Ignition method	Transistorized ignition				
Lubrication method	Splash				
Rated output(Kw-r/mim)	4.2-3600	5.0-3600	7.1-3600	9.5-3600	10.0-3600
Max torque(N.m-r/min)	11.0-2500	12.5-2500	23.0-2500	28.0-2500	29.0-2500
Min.fuel consumption(g/Kw.h)	≤374	≤374	≤374	≤370	≤370
Dimensiones L*W*H (mm)	380*360*270	420*370*275	425*370*280	490*390*330	490*390*330
Net weight (kgs)	16.3	16.3	23.0	31.0	31.0
Loading Qty (20GP/40HQ)	768/1782	640/1538	640/1538	483/1104	483/1104

HORIZONTAL ENGINE - SC Series

- OHV • With high combustion burner efficiency.
- • Less noisy.
- • Easy starting and operation.
  • Smaller vibration.
- • Lower oil temperature, new cooling system.
- • Low oil sensor.

California environmental protection agency AIR RESOURCES BOARD

Euro V

Model	SC200	SC230	SC390	SC420	SC460
Engine type	Single cylinder, 4 Stroke, Forced Coolling OHV				
Bore x Stroke (mm)	68x54	70x58	88x64	90x66	92x69
Displacement	196cc	223cc	389cc	420cc	459cc
Compression	8.5 : 1	8.5 : 1	8.5 : 1	8.5 : 1	8.5 : 1
Starting method	Recoil/E-start				
Ignition method	Transistorized ignition				
Lubrication method	Splash				
Rated output(Kw-r/mim)	4.0-3600	4.6-3600	8.2-3600	9.2-3600	9.5-3600
Max torque(N.m-r/min)	11.7-2500	14.0-2500	26.0-2500	28.0-2500	29.0-2500
Min.fuel consumption(g/Kw.h)	≤374	≤374	≤374	≤370	≤370
Dimensiones L*W*H (mm)	380*325*270	380*360*270	490*390*330	490*390*330	490*390*330
Net weight (kgs)	16.3	16.3	27.0	27.0	30.0
Loading Qty (20GP/40HQ)	864/1989	768/1782	483/1104	483/1104	483/1104

HORIZONTAL ENGINE - AP Series

- OHV • Advanced OHV, air-cooled, 4-stroke.
- • Less noisy.
- • Easy starting and operation.
  • Smaller vibration.
- • Lower oil temperature.
- • Low oil sensor.

California environmental protection agency AIR RESOURCES BOARD

Euro V

Model	AP156F	AP168F	AP170F	AP188F	AP190F
Engine type	Single cylinder, 4 Stroke, Forced Coolling OHV				
Bore x Stroke (mm)	56x40	68x54	70x54	88x64	90x66
Displacement	98cc	196cc	208cc	389cc	420cc
Compression	8.5 : 1	8.5 : 1	8.5 : 1	8.5 : 1	8.5 : 1
Starting method	Recoil/E-start				
Ignition method	Transistorized ignition				
Lubrication method	Splash				
Rated output(Kw-r/mim)	1.85-3600	3.8-3600	4.0-3600	7.6-3600	8.2-3600
Max torque(N.m-r/min)	4.8-2500	10.7-2500	11.7-2500	23.0-2500	25.0-2500
Min.fuel consumption(g/Kw.h)	≤450	≤395	≤374	≤374	≤370
Dimensiones L*W*H (mm)	310*260*240	380*325*270	380*325*270	490*390*320	490*390*320
Net weight (kgs)	11.0	16.0	16.0	33.0	33.0
Loading Qty (20GP/40HQ)	1475/3650	864/1989	864/1989	483/1104	483/1104

HORIZONTAL ENGINE - TWO CYLINDER Series

- OHV • With high combustion burner efficiency.
- • Less noisy.
- • Twin duplex carburator.
- • Lower oil temperature, new cooling system.
- • Low oil sensor.

Model	SC690
Engine type	Two cylinder, 4 Stroke, Forced Coolling OHV
Bore x Stroke (mm)	78x72
Displacement	688cc
Compression	8.5 : 1
Starting method	Recoil/E-start
Ignition method	Transistorized ignition
Lubrication method	Pressure and splash
Rated output(Kw-r/mim)	14.0-3600
Max torque(N.m-r/min)	42.0-2500
Min.fuel consumption(g/Kw.h)	≤360
Dimensiones L*W*H (mm)	510*400*565
Net weight (kgs)	42.0
Loading Qty (20GP/40HQ)	240/508

VERTICAL ENGINE - SP Series

- OHV • Advanced OHV, air-cooled, 4-stroke.
- • Less noisy.
- • Easy starting and operation.
- • Smaller vibration.
- • Lower oil temperature.
- • Low oil consumption.

Model	SP200
Engine type	Single cylinder, 4 Stroke, Forced Coolling OHV
Bore x Stroke (mm)	70x54
Displacement	196cc
Compression	8.5 : 1
Starting method	Recoil start
Ignition method	Transistorized ignition
Lubrication method	Splash
Rated output(Kw-r/mim)	3.5-3600
Max torque(N.m-r/min)	11.0-2500
Min.fuel consumption(g/Kw.h)	≤374
Dimensiones L*W*H (mm)	380*325*270
Net weight (kgs)	16.0
Loading Qty (20GP/40HQ)	864/1989

Patent Certificates

279 Patent Certificates

Senci has applied for 279 patents in China, EU, USA, Japan, including 19 invent patents, which makes us always one step further ahead of our competitors.

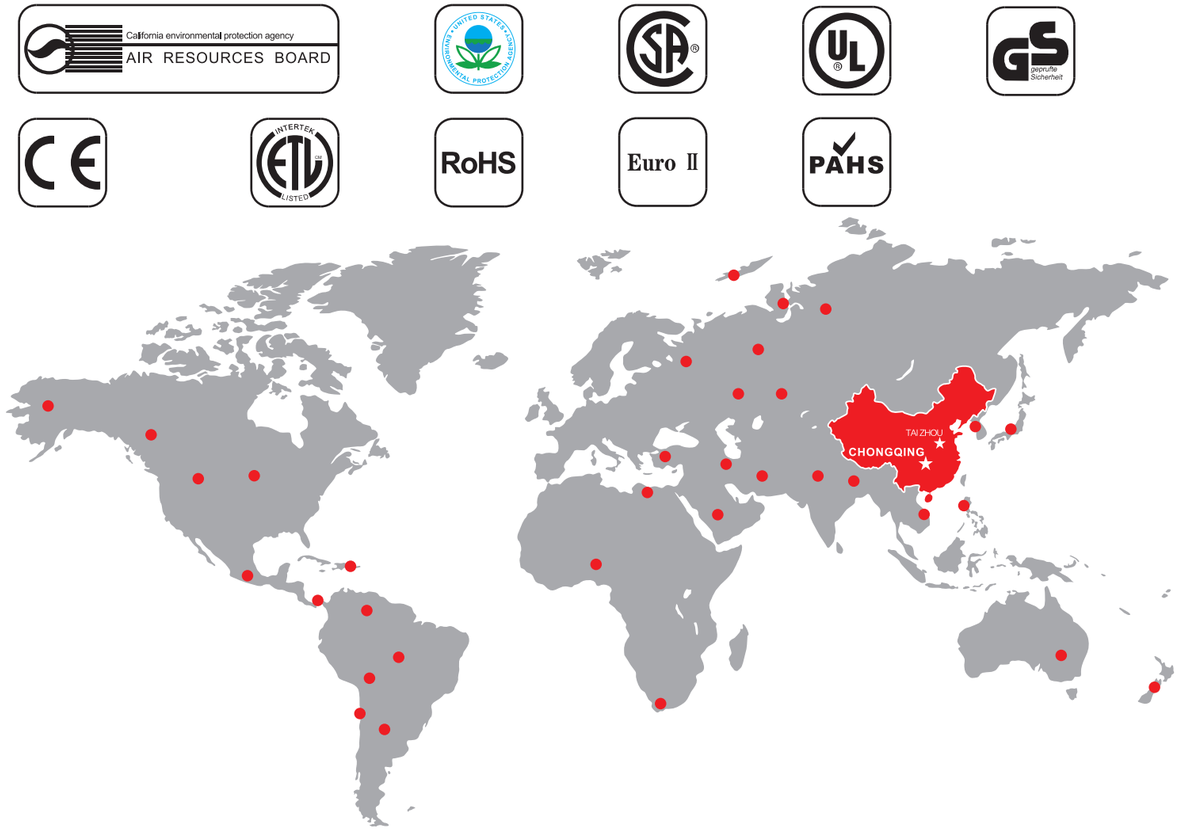
Senci pioneers the technology of small and medium sized generators in the world.

Glory Certificates

- IS09001:2008 Certificate
- Growing Giant Certificate
- Chongqing Famous Trade Mark
- China Hi-tech Enterprise Certificate
- Excellent Enterprise Certificate
- Chongqing Top 50 Private Enterprise
- Chongqing Top 10 Industrial Enterprise
- Chongqing Hi-Tech Products Certificate
- Chongqing Famous Product
- Chongqing Famous ExportBrand
- Chongqing Innovative Enterprise
- Hi-Tech Enterprise Certificate
- TS16949 Certificate
- National Torch Plan Key Hi-tech Enterprise

Trade Mark Registration

Send trade mark registered in 120 countries Senci puts much emphasis on brand marketing,and contributes to becoming a global well-known brand.



QUALITY PARTS MADE BY SENCI

MUFFLER

SPQM-SC2

SPQM-SC3

SPQM-DS

SPQM-CT

SPQM-SX

SPQM-GF1

SPQM-GF2

SPQM-GF3

ALTERNATOR

SCD160/190
(1KW-9KW)

SCA190
(3KW-5KW)

SCA174
(2.5KW-5.5KW)

SCB230
(6.5KW-12KW)

SCB270
(8.5KW-25KW)

SCD150
(1KW-5KW)

FRAME

SPGF-1

SPWF-BS

SPGF-P

SPGF-BS

CONTROL PANEL

CGP3600E

CGP3600E-II

ESE2000

Alternator End Cap

1-3500

TG6500

CGP3600E-III

STARTING MOTOR / CAR ALTERNATOR

DQ154F

DQ173F

DQ168F

DQ188F

JFW27C1

JFZ172

JFZB272Z

QD462