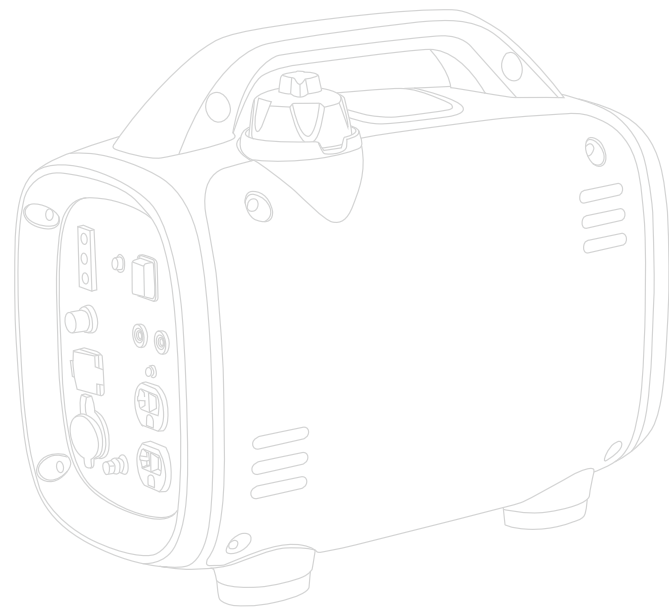




XINGYUE GROUP CO.,LTD.
ZHEJIANG XINGYUE INDUSTRY CO.,LTD.
YONGKANG XINGYUE IMP&EXP CO., LTD.

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GASOLINE INVERTER GENERATOR





ABOUT US

CHINA XINGYUE GROUP

Xingyue Group Co.,Ltd. was established in 1989. Xingyue stretches over two provinces and one municipality, which are Zhejiang Province, Jiangsu Province and Shanghai. Her headquarter is set in Yongkang City, the central part of Zhejiang province, which enjoys a good name of 'Hardware City of China'.

So far, Xingyue Group has ten pillar industries, including engine, vehicle, door, carpet ,tool, real estate, chemical , bio-pharmaceuticals and financial investment etc.

Currently, Xingyue has twenty-three subsidiaries, including thirteen sole investment companies, seven holding companies and three shareholder companies. Xingyue has possessed a total assets of 2.5 billion RMB, with 4, 600 staff, among which there are more than 300 technicians with the senior or intermediate title of a technical position.

We have a capability of manufacturing 600,000 PCS of motorcycle engines, 1000, 000 PCS of general engines, 300, 000 PCS of generator sets, 300, 000 PCS of motorcycles, 3000, 000 sets of motorcycle fittings, 1000, 000 PCS of electric and gasoline scooters, 1100, 000 PCS of gasoline tools, 900, 000 PCS of family burglarproof doors.

With Xingyue, With true feelings, Xingyue Group is glad to make friends and cooperate with all friends from everywhere, and create a brighter future together.

WORKSHOP DISPLAY



DY SERIES

GASOLINE INVERTER GENERATOR



DY1200LBI / DY1500LBI / DY1800LBI

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	1.2kW / 1.5kW / 1.8kW
Rated AC Output	1.0kW / 1.2kW / 1.5kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY147F
Type	Forced Air-cooled, 4-stroke, OHC
Displacement	72cc
Bore x Stroke	47x41.5mm
Max. Output	2.1kW/5500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	3.6L
Continuous Operating Hours	4.3h / 4.3h / 4.0h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.5L
Ignition System	C.D.I
Starting System	Recoil Start
Operating Noise Level (7m)	60dB
Net Dimension	492x262x406mm
Packing Dimension	525x295x440mm
G.W./N.W.	20.5/18.5kg
20GP/40GP/40HQ	425/875/1045



RoHS

DY2000LBi / DY2500LBi

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	2.0kW / 2.5kW
Rated AC Output	1.8kW / 2.2kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY152F-3
Type	Forced Air-cooled,4-stroke,OHC
Displacement	125cc
Bore × Stroke	52.4×57.8mm
Max. Output	3.4kW/5500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	5.7/5.1L
Continuous Operating Hours	4.6h/4.1h / 4.1h/3.8h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.9L
Ignition System	C.D.I
Starting System	Recoil Start
Operating Noise Level (7m)	62dB
Net Dimension	565×320×470mm
Packing Dimension	595×355×510mm
G.W./N.W.	31/29kg
20GP/40GP/40HQ	240/496/620



RoHS

DY3500LBi

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	3.5/3.2kW
Rated AC Output	3.0/2.8kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY157F
Type	Forced Air-cooled,4-stroke,OHC
Displacement	149.5cc
Bore × Stroke	57.4×57.8mm
Max. Output	4.0kW/5500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	5.7/5.1L
Continuous Operating Hours	3.1/2.8h (100%Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.9L
Ignition System	C.D.I.
Starting System	Recoil Start
Operating Noise Level (7m)	62dB
Net Dimension	565×320×470mm
Packing Dimension	595×355×510mm
G.W./N.W.	31.5/29.5kg
20GP/40GP/40HQ	240/496/620



RoHS

XYG SERIES

GASOLINE INVERTER GENERATOR

XYG950i

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	0.8kW
Rated AC Output	0.7kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY139F-6
Type	Forced Air-cooled, 4-stroke, OHV
Displacement	40cc
Bore × Stroke	39×33.5mm
Max. Output	0.9kW/5500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	2.1L
Continuous Operating Hours	4.1h (100%Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.25L
Ignition System	C.D.I.
Starting System	Recoil Start
Operating Noise Level (7m)	58dB
Net Dimension	395×209×355mm
Packing Dimension	425×230×380mm
G.W./N.W.	10.2/9.0kg
20GP/40GP/40HQ	800/1680/1960



RoHS

XYG1200i

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	1.2kW
Rated AC Output	1.0kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY144F-1
Type	Forced Air-cooled,4-stroke,OHV
Displacement	60cc
Bore × Stroke	44×39.5mm
Max. Output	1.3kW/5500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	3.0L
Continuous Operating Hours	4.4h (100%Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.27L
Ignition System	C.D.I.
Starting System	Recoil Start
Operating Noise Level (7m)	58dB
Net Dimension	448×236×392mm
Packing Dimension	480×255×425mm
G.W./N.W.	13.5/12.0kg
20GP/40GP/40HQ	540/1100/1320



XYG2000i / XYG2200i

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	2.0kW / 2.2/2.1kW
Rated AC Output	1.7kW / 2.0/1.9kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY152F-4 / XY156F
Type	Forced Air-cooled,4-stroke,OHV
Displacement	99cc / 113cc
Bore × Stroke	52.4×46mm / 56×46mm
Max. Output	2.0kW/4500rpm / 2.5kW/4500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	4.1/3.6L / 4.1/3.7L
Continuous Operating Hours	3.8/3.4h / 3.2/2.9h (100%Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.52L
Ignition System	C.D.I.
Starting System	Recoil Start
Operating Noise Level (7m)	60dB / 62dB
Net Dimension	525×282×457mm
Packing Dimension	555×315×490mm
G.W./N.W.	21/18.5kg
20GP/40GP/40HQ	300/620/775



XYG2600i(E) / XYG3500i(E)

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	2.6kW / 3.5/3.2kW
Rated AC Output	2.3kW / 3.0/2.8kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY152F-3 / XY157F
Type	Forced Air-cooled,4-stroke,OHC
Displacement	125cc / 149.5cc
Bore × Stroke	52.4×57.8mm / 57.4×57.8mm
Max. Output	3.4kW/5500rpm / 4.0kW/5500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	7.5/6.3L
Continuous Operating Hours	5.5/4.6h / 4.1/3.4h(100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.9L
Ignition System	C.D.I
Starting System	Recoil Start(Electric)
Operating Noise Level (7m)	62dB
Net Dimension	614×341×506mm
Packing Dimension	635×360×530mm
G.W./N.W.	36/33.5kG(39.5/37kg) / 36.5/34kG(40/37.5kg)
20GP/40GP/40HQ	228/468/585



XYG6500iE / XYG8000iE

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	6.6kW / 7.7kW
Rated AC Output	6.0kW / 7.0kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY188F-1 / XY190F-1
Type	Forced Air-cooled,4-stroke,OHV
Displacement	389cc / 407cc
Bore × Stroke	88×64mm / 90×64mm
Max. Output	7.5kW/3600rpm / 8.5kW/3600rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	18.5L
Continuous Operating Hours	4.5h / 4.0h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	1.1L
Ignition System	C.D.I.
Starting System	Electric Start
Operating Noise Level (7m)	65dB
Net Dimension	750×537×630mm
Packing Dimension	800×590×670mm
G.W./N.W.	101/89kg
20GP/40GP/40HQ	75/162/162



GS950i

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	0.8kW
Rated AC Output	0.7kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY139F-6
Type	Forced Air-cooled, 4-stroke, OHV
Displacement	40cc
Bore × Stroke	39×33.5mm
Max. Output	0.9kW/5500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	2.1L
Continuous Operating Hours	4.1h (100%Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.25L
Ignition System	C.D.I.
Starting System	Recoil Start
Operating Noise Level (7m)	56dB
Net Dimension	395×221×345mm
Packing Dimension	425×245×370mm
G.W./N.W.	10.5/9.3kg
20GP/40GP/40HQ	774/1590/1855



RoHS

GS1800i / GS2000i

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	1.8kW/1.6kW / 2.0kW/1.8kW
Rated AC Output	1.5kW/1.4kW / 1.7kW/1.6kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY147F-2 / XY148F
Type	Forced Air-cooled,4-stroke,OHV
Displacement	74.6cc / 79.7cc
Bore × Stroke	47×43mm / 48.6×43mm
Max. Output	1.9kW/5500rpm / 2.3kW/5500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	3.0L
Continuous Operating Hours	3.0h / 2.8h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.55L
Ignition System	C.D.I
Starting System	Recoil Start
Operating Noise Level (7m)	58dB / 60dB
Net Dimension	473×263×413mm
Packing Dimension	510×300×455mm
G.W./N.W.	17.5/16kg
20GP/40GP/40HQ	425/885/885



GS2200i(E)

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	2.2/2.1kW
Rated AC Output	2.0/1.9kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY156F
Type	Forced Air-cooled,4-stroke,OHV
Displacement	114cc
Bore × Stroke	56×46mm
Max. Output	2.5kW/4500rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	4.1/3.6L
Continuous Operating Hours	3.5/3.2h (100%Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.52L
Ignition System	C.D.I.
Starting System	Recoil Start (Electric)
Operating Noise Level (7m)	58dB
Net Dimension	525×282×440mm
Packing Dimension	555×320×465mm
G.W./N.W.	21.5/19.0kg(24.5/22.0kg)
20GP/40GP/40HQ	370/765/765



GS3500i(E)

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	3.1kW
Rated AC Output	2.8kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY165F
Type	Forced Air-cooled,4-stroke,OHV
Displacement	150cc
Bore × Stroke	65×45mm
Max. Output	3.8kW/4800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	5.0L
Continuous Operating Hours	2.5h(100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.4L
Ignition System	C.D.I
Starting System	Recoil Start(Electric)
Operating Noise Level (7m)	60dB
Net Dimension	527×309×445mm
Packing Dimension	580×365×490mm
G.W./N.W.	24/22.5kg(30/27kg)
20GP/40GP/40HQ	244/512/640



RoHS

GS4000i(E) / GS5500i(E)

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	3.85kW / 5.2kW
Rated AC Output	3.5kW / 4.8kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY170F-1 / XY170F-3
Type	Forced Air-cooled,4-stroke,OHV
Displacement	223cc
Bore × Stroke	70×58mm
Max. Output	4.5kW/3800rpm / 5.5kW/4600rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	8.8L
Continuous Operating Hours	4.5h / 3.5h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.6L
Ignition System	C.D.I
Starting System	Recoil Start (Electric)
Operating Noise Level (7m)	58 / 60dB
Net Dimension	610×415×495mm
Packing Dimension	665×465×535mm
G.W./N.W.	42/38.5kg(45/41.5kg)
20GP/40GP/40HQ	168/344/344



RoHS



GT SERIES

GASOLINE INVERTER GENERATOR



GT3500iO-3 / GT4500iO-3

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	3.3kW / 4.2kW
Rated AC Output	3.0kW / 3.8kW
Rated AC Voltage	220/230/240V
Engine Model	XY170F-2 / XY172F
Type	Forced Air-cooled, 4-stroke, OHV
Displacement	208cc / 236cc
Bore × Stroke	70x54mm / 72x58mm
Max. Output	4.0kW/3800rpm / 4.8kW/3800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	6.8L
Continuous Operating Hours	4.0h / 3.0h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.5L / 0.6L
Ignition System	T.C.I
Starting System	Recoil Start
Operating Noise Level (7m)	65dB
Net Dimension	370×432×438mm
Packing Dimension	390×450×460mm
G.W./N.W.	28/25kg
20GP/40GP/40HQ	375/750/750



RoHS

GT6000iO-3

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	5.5kW
Rated AC Output	5.0kW
Rated AC Voltage	220/230/240V
Engine Model	XY175F
Type	Forced Air-cooled,4-stroke,OHV
Displacement	275cc
Bore × Stroke	75×62mm
Max. Output	6.8kW/3800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	12L
Continuous Operating Hours	4.2h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.7L
Ignition System	C.D.I
Starting System	Recoil Start
Operating Noise Level (7m)	68dB
Net Dimension	460×473×480mm
Packing Dimension	480×490×500mm
G.W./N.W.	38/35kg
20GP/40GP/40HQ	192/384/480



GT3500iO

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	3.3kW
Rated AC Output	3.0kW
Rated AC Voltage	220/230/240V
Engine Model	XY170F-2
Type	Forced Air-cooled,4-stroke,OHV
Displacement	208cc
Bore × Stroke	70×54mm
Max. Output	4.0kW/3800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	12L
Continuous Operating Hours	5.5h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.5L
Ignition System	T.C.I
Starting System	Recoil Start
Operating Noise Level (7m)	68dB
Net Dimension	445×425×445mm
Packing Dimension	475×440×460mm
G.W./N.W.	35/32kg
20GP/40GP/40HQ	310/650/650



GT4000iO(E) / GT6000iO(E)

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	3.85kW / 5.2kW
Rated AC Output	3.5kW / 4.8kW
Rated AC Voltage	100/120/220/230/240V
Engine Model	XY170F-1 / XY170F-3
Type	Forced Air-cooled,4-stroke,OHV
Displacement	223cc
Bore × Stroke	70×58mm
Max. Output	4.5kW/3800rpm / 5.5kW/4600rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	17L
Continuous Operating Hours	7.9h / 6.8h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.6L
Ignition System	C.D.I
Starting System	Recoil Start (Electric)
Operating Noise Level (7m)	64dB / 65dB
Net Dimension	570×430×490mm
Packing Dimension	630×490×520mm
G.W./N.W.	40.5/37.5kg(44.5/41.5kg)
20GP/40GP/40HQ	160/340/425



GT7000iOE

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	6.6kW
Rated AC Output	6.0kW
Rated AC Voltage	100/120/220/230/240V
Engine Model	XY182F-1
Type	Forced Air-cooled,4-stroke,OHV
Displacement	327cc
Bore × Stroke	82×62mm
Max. Output	7.2kW/3800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	17L
Continuous Operating Hours	4.8h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.7L
Ignition System	C.D.I
Starting System	Recoil Start/Electric Start
Operating Noise Level (7m)	65dB
Net Dimension	592×485×516mm
Packing Dimension	620×500×540mm
G.W./N.W.	58/55kg
20GP/40GP/40HQ	160/336/336



GT8000iOE / GT9000iOE

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	7.7kW / 8.8kW
Rated AC Output	7.0kW / 8.0kW
Rated AC Voltage	100/120/230/240V
Engine Model	XY192F
Type	Forced Air-cooled,4-stroke,OHV
Displacement	458cc
Bore × Stroke	96×69mm
Max. Output	10kW/3800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	20L
Continuous Operating Hours	4.5h / 4.0h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	1.1L
Ignition System	C.D.I
Starting System	Recoil / Electric Start
Operating Noise Level (7m)	70dB
Net Dimension	570×540×545.5mm
Packing Dimension	595×565×575.5mm
G.W./N.W.	65/60kg
20GP/40GP/40HQ	144/320/320



NEW

GT12500iOE

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	11kW
Rated AC Output	10kW
Rated AC Voltage	220/230/240V
Engine Model	XY196F
Type	Forced Air-cooled,4-stroke,OHV
Displacement	550cc
Bore x Stroke	96×76mm
Max. Output	12.5kW/3800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	32L
Continuous Operating Hours	5.5h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	1.2L
Ignition System	C.D.I
Starting System	Recoil Start/Electric Start
Operating Noise Level (7m)	70dB
Net Dimension	632×578×630mm
Packing Dimension	650×600×650mm
G.W./N.W.	85/78kg
20GP/40GP/40HQ	81/180/240



GH SERIES

GASOLINE INVERTER GENERATOR



GH7000iE

NEW

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	6.6kW
Rated AC Output	6.0kW
Rated AC Voltage	100/120/220/230/240V
Engine Model	XY182F-1
Type	Forced Air-cooled, 4-stroke, OHV
Displacement	327cc
Bore x Stroke	82x62mm
Max. Output	7.2kW/3800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	18.5L
Continuous Operating Hours	5.0h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	0.7L
Ignition System	T.C.I.
Starting System	Recoil Start/One-push Start
Operating Noise Level (7m)	58dB
Net Dimension	685x510x565mm
Packing Dimension	700x560x610mm
G.W./N.W.	62/57kg
20GP/40GP/40HQ	96/201/268

GH12500iE

NEW

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	11kW
Rated AC Output	10kW
Rated AC Voltage	220/230/240V
Engine Model	XY196F
Type	Forced Air-cooled, 4-stroke, OHV
Displacement	550cc
Bore x Stroke	96x76mm
Max. Output	12.5kW/3800rpm
Fuel	Unleaded Gasoline
Fuel Tank Capacity	32L
Continuous Operating Hours	5.5h (100% Load)
Oil	SAE 10W-30 Above SJ Grade
Oil Capacity	1.2L
Ignition System	C.D.I.
Starting System	Recoil Start/One-push Start
Operating Noise Level (7m)	65dB
Net Dimension	820x630x680mm
Packing Dimension	860x680x730mm
G.W./N.W.	104/98kg
20GP/40GP/40HQ	63/132/132



DH SERIES

DIESEL INVERTER GENERATOR

**DIESEL
INVERTER**

NEW

DH10KiOE / DH12KiOE

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	8.8kW / 11kW
Rated AC Output	8.0kW / 10kW
Rated AC Voltage	230/400V
Engine Model	XY1100F-C / XY1105F-C
Type	In-line, Forced Air-cooled, 4-stroke
Displacement	688cc / 761cc
Bore × Stroke	100×85mm / 105×88mm
Max. Output	11kW/3600rpm / 13.5kW/3600rpm
Fuel	0# Diesel
Fuel Tank Capacity	30L
Continuous Operating Hours	11.1h / 10.2h (100% Load)
Oil	CH-4 15W-40
Oil Capacity	1.8L / 2.2L
Starting System	Electric Start
Operating Noise Level (7m)	80dB
Net Dimension	750×600×785mm
Packing Dimension	770×620×810mm
G.W./N.W.	137/130kg / 141/134kg
20GP/40GP/40HQ	54/114/171

DH18KiE

Type	Inverter Generator
Frequency	50/60Hz
Max. AC Output	15.5kW
Rated AC Output	14.0kW
Rated AC Voltage	230/400V
Engine Model	XY377-C
Type	In-line, 3-cylinder, Water-cooled, 4-stroke
Displacement	1132cc
Bore × Stroke	77×81mm
Max. Output	18kW/3000rpm
Fuel	0# Diesel
Fuel Tank Capacity	40L
Continuous Operating Hours	7.2h (100% Load)
Oil	CH-4 15W-40
Oil Capacity	3.5L
Starting System	Electric Start / Bluetooth start
Operating Noise Level (7m)	62dB
Net Dimension	1100×650×875mm
Packing Dimension	1165×700×1030mm
G.W./N.W.	330/300kg
20GP/40GP/40HQ	32/68/68



RoHS



RoHS

