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SONCAP EPA



PROFESSIONAL GENERATOR MANUFACTURER

PRODUCT CATALOG

DIGITAL INVERTER GENERATOR



HUAHE®

HH1200IS-A2







OPTIONAL FUNCTION:

INTELLIGENT FREQUENCY CONVERSION | DC 12V SOCKET | 16A 1X16A SOCKET

HH2000IS-A1







OPTIONAL FUNCTION:

INTELLIGENT FREQUENCY CONVERSION | DC 12V SOCKET | 16A 2X16A SOCKET

Model	HH1200IS-A2	HH2000IS-A1
Max Power Output	1020W	2050W
Continuous Power Output	1000W	2000W
Voltage Control	Digital Inverter	Digital Inverter
Rated Voltage	220V	220V
Frequency	50HZ	50HZ
Nominal Current Rating	4.3A	8.6A
Motor Power	max.1.5kW(2.04HP)	max.2.5kW(3.5HP)
Engine Capacity	approx.53.5cm³	approx.79.8cm³
Fuel Consumption	approx.0.68L/hr(with 2/3 load)	approx.0.725L/hr(with 2/3 load)
Fuel Tank Volume	approx.4.5L	approx.4.5L
Fuel	regular and premium petrol	regular and premium petrol

DIGITAL INVERTER GENERATOR

HH1200IS/HH1300IS/HH1200IS-A1

OPTIONAL FUNCTION:





Model	HH1200IS	HH1300IS
Max Power Output	1020W	1100W
Continuous Power Output	1000W	1000W
Voltage Control	Digital Inverter	Digital Inverter
Rated Voltage	220V/110V	220V/110V
Frequency	50Hz/60Hz	50Hz/60Hz
Nominal Current Rating	4.3A	4.3A
Motor Power	max.1.5kW(2.04HP)	max.1.5kW(2.04HP)
Engine Capacity	approx.53.5cm³	approx.56cm³
Fuel Consumption	approx.0.68L/hr(with 2/3 load)	approx.0.65L/hr(with 2/3 load)
Fuel Tank Volume	approx.4.5L	approx.3L
Fuel	regular and premium petrol	regular and premium petrol



Model	HH1200IS-A1
Max Power Output	1020W
Continuous Power Output	1000W
Voltage Control	Digital Inverter
Rated Voltage	220V/110V
Frequency	50Hz/60Hz
Nominal Current Rating	4.3A
Motor Power	max.1.5kW(2.04HP)
Engine Capacity	approx.53.5cm³
Fuel Consumption	approx.0.68L/hr(with 2/3 load)
Fuel Tank Volume	approx.4.5L
Fuel	regular and premium petrol

HH4000I

OPTIONAL FUNCTION:



Model	HH4000I
Cylinder bore*stroke(mm)	70*55
Displacement(cc)	212
Maximum power(hp/rpm)	7.5/3600
Rated power(hp/rpm)	6.5/3600
Machine oil capacity(L)	0.6
Ignition plug model	F7RTC
Sparking mode	TCI
Start-up mode	Recoil/electric start
Generator model	HH170F
Maximun power(kW/rpm)	4.0/3600
Rated power(kW/rpm)	3.5/3600
Efficiency	82%
Waveform deviation factor	≤2.5%
Fuel Tank Capacity(L)	9
Noise(7 meters far away)	≤74dB
Net weight(kg)	31
Packing Dimensions(mm)	580*440*445mm
Quantity 20'/40'/40'H	250/510/600pcs

Hi6500

OPTIONAL FUNCTION:



Model	Hi6500
Type	Inverter Generator
Frequency/Hz	50Hz/60Hz
Rated voltage/V	230V/110V
Rated power output/Kw	5000W/6000W
Max power output/Kw	5500W/6500W
Power factor	1.0
Waveform distortion rate/%	≤3%
Noise level(at 7m)	≤90dB
Operating Altitude	≤1000m
Engine Model	HH172F
Engine Type	single cylinde,Four stroke
Displacement(cc)	240CC
Fuel Type	Unleaded gasoline
Fuel tank capacity	8L
Engine oil volume	0.6L
Ignition plug model	F7RTC/FTTC
Starting system	Manual start/ Electric start
L x W x H/mm	485x445x560mm
Net weight	35.26kg

DIGITAL INVERTER GENERATOR

Hi3500S/Hi5500ES






	Model	Hi3500S	Hi5500ES
GENERATOR	Type	Inverter Generator	
	Frequency/Hz	50Hz/60Hz	
	Rated voltage/V	230V/110V	
	Rated power output/Kw	3000W	5000W/6000W
	Max power output/Kw	3200W	5500W/6500W
	Power factor	1.0	
	Waveform distortion rate/%	≤3%	
	Noise level(at 7m)	≤90dB	
	Overload protection AC	Frequency converter overcurrent protection program control	
	Operating Altitude	≤1000m	
ENGINE	Engine Model	HH165	HH172
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve	
	Displacement(cc)	149CC	240CC
	Fuel Type	Unleaded gasoline	
	Fuel tank capacity	5L	
	Engine oil volume	0.6L	
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC	
	Starting system	Manual start	Manual start/Electric start
	L x W x H/mm	550x345x440mm	560x420x450mm
	Net weight	25kg	42kg

Hi6500ES NEW

OPTIONAL FUNCTION:








	Model	Hi6500ES
GENERATOR	Type	Inverter Generator
	Frequency/Hz	50Hz/60Hz
	Rated voltage/V	230V/110V
	Rated power output/Kw	5000W/6000W
	Max power output/Kw	5500W/6500W
	Power factor	1.0
	Waveform distortion rate/%	≤3%
	Noise level(at 7m)	≤90dB
	Overload protection AC	Frequency converter overcurrent protection program control
	Operating Altitude	≤1000m
ENGINE	Engine Model	HH172F
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve
	Displacement(cc)	240CC
	Fuel Type	Unleaded gasoline
	Fuel tank capacity	5L
	Engine oil volume	0.6L
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC
	Starting system	Manual start/ Electric start
	L x W x H/mm	560x420x450mm
	Net weight	42kg

DIGITAL INVERTER GENERATOR

Hi6600ES

OPTIONAL FUNCTION:









	Model	Hi6600ES
GENERATOR	Type	Inverter Generator
	Frequency/Hz	50Hz/60Hz
	Rated voltage/V	230V/110V/380V
	Rated power output/Kw	5000W/6000W
	Max power output/Kw	5500W/6500W
	Power factor	1.0
	Waveform distortion rate/%	≤3%
	Noise level(at 7m)	≤90dB
	Overload protection AC	Frequency converter overcurrent protection program control
	Operating Altitude	≤1000m
ENGINE	Engine Model	HH172F
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve
	Displacement(cc)	240CC
	Fuel Type	Unleaded gasoline
	Fuel tank capacity	5L
	Engine oil volume	0.6L
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC
	Starting system	Manual start/ Electric start
	L x W x H/mm	560x420x450mm
	Net weight	42kg

Hi9500ES

OPTIONAL FUNCTION:









	Model	Hi9500ES
GENERATOR	Type	Inverter Generator
	Frequency/Hz	50Hz/60Hz
	Rated voltage/V	230V/110V/380V
	Rated power output/Kw	9000W
	Max power output/Kw	9500W
	Power factor	1.0
	Waveform distortion rate/%	≤3%
	Noise level(at 4m)	≤93dB
	Overload protection AC	Frequency converter overcurrent protection program control
	Operating Altitude	≤1000m
ENGINE	Engine Model	HH192F
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve
	Displacement(cc)	460CC
	Fuel Type	Unleaded gasoline
	Fuel tank capacity	25L
	Engine oil volume	1.1L
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC
	Starting system	Electric start
	L x W x H/mm	605x525x625mm
	Net weight	65kg

DIGITAL INVERTER GENERATOR



Hi4500-D

HUAKE®

Hi4500-A/Hi4500-B

OPTIONAL FUNCTION:

USB | DIGITAL DISPLAYER | DUAL FUEL LPG | PARALLEL









	Model	Hi4500-A/Hi4500-B			
GENERATOR	Type	Inverter Generator			
	Frequency/Hz	50Hz			
	Rated voltage/V	230V			
	Rated power output/Kw	2000W	3000W	3500W	4000W
	Max power output/Kw	2200W	3200W	3800W	4200W
	Power factor	1.0			
	Waveform distortion rate/%	≤3%			
	Noise level (at 7m)	≤97dB			
	Overload protection AC	Frequency converter overcurrent protection program control			
	Operating Altitude	≤1000m			
ENGINE	Engine Model	HH160		HH170F	
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve			
	Displacement(cc)	118CC		223CC	
	Fuel Type	Unleaded gasoline			
	Fuel tank capacity	8L			
	Engine oil volume	0.6L			
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC			
	Starting system	Manual start			
	L x W x H/mm	475x390x500mm		445x430x510mm	
	Net weight	19.5kg		25kg	

DIGITAL INVERTER GENERATOR

Hi4500-C/Hi4500-D

OPTIONAL FUNCTION:







	Model	Hi4500-C	Hi4500-D
GENERATOR	Type	Inverter Generator	
	Frequency/Hz	50Hz/60Hz	
	Rated voltage/V	230V/110V	
	Rated power output/Kw	4000W	
	Max power output/Kw	4200W	
	Power factor	1.0	
	Waveform distortion rate/%	≤3%	
	Noise level(at 7m)	≤97dB	
	Overload protection AC	Frequency converter overcurrent protection program control	
	Operating Altitude	≤1000m	
ENGINE	Engine Model	HH170F	
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve	
	Displacement(cc)	223CC	
	Fuel Type	Unleaded gasoline	
	Fuel tank capacity	8L	
	Engine oil volume	0.6L	
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC	
	Starting system	Manual start	
	L x W x H/mm	510x435x515mm	470x380x400mm
	Net weight	25kg	25kg

Hi4500-E/Hi4500-F

OPTIONAL FUNCTION:









	Model	Hi4500-E	Hi4500-F
GENERATOR	Type	Inverter Generator	
	Frequency/Hz	50Hz/60Hz	
	Rated voltage/V	230V/110V	
	Rated power output/Kw	4000W	
	Max power output/Kw	4200W	
	Power factor	1.0	
	Waveform distortion rate/%	≤3%	
	Noise level(at 7m)	≤97dB	
	Overload protection AC	Frequency converter overcurrent protection program control	
	Operating Altitude	≤1000m	
ENGINE	Engine Model	HH170F	
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve	
	Displacement(cc)	223CC	
	Fuel Type	Unleaded gasoline	
	Fuel tank capacity	8L	
	Engine oil volume	0.6L	
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC	
	Starting system	Manual start	
	L x W x H/mm	510x430x480mm	580x405x525mm
	Net weight	25kg	25kg

DIGITAL INVERTER GENERATOR

Hi4500W

OPTIONAL FUNCTION:



Model		Hi4500W
GENERATOR	Type	Inverter Generator
	Frequency/Hz	50Hz/60Hz
	Rated voltage/V	230V/110V
	Rated power output/Kw	3000W
	Max power output/Kw	3200W
	Power factor	1.0
	Waveform distortion rate/%	≤3%
	Noise level(at 7m)	≤97dB
	Overload protection AC	Frequency converter overcurrent protection program control
	Operating Altitude	≤1000m
ENGINE	Engine Model	HH170F
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve
	Displacement(cc)	212CC
	Fuel Type	Unleaded gasoline
	Fuel tank capacity	8L
	Engine oil volume	0.6L
WELDER	Rated current	130A/160A
	Max current	160A/190A
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC
	Starting system	Manual start
	L x W x H/mm	475x390x500mm
	Net weight	25kg

Hi7500EA/Hi8500EA/Hi9500EA

OPTIONAL FUNCTION:



Model		Hi7500EA	Hi8500EA	Hi9500EA
GENERATOR	Type	Inverter Generator		
	Frequency/Hz	50Hz/60Hz		
	Rated voltage/V	230V/110V/380V		
	Rated power output/Kw	7000W	8000W	9000W
	Max power output/Kw	7500W	8500W	9500W
	Power factor	1.0		
	Waveform distortion rate/%	≤3%		
	Noise level(at 7m)	≤97dB		
	Overload protection AC	Frequency converter overcurrent protection program control		
	Operating Altitude	≤1000m		
ENGINE	Engine Model	HH190F	HH192F	HH194
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve		
	Displacement(cc)	420CC	460CC	500CC
	Fuel Type	Unleaded gasoline		
	Fuel tank capacity	25L		
	Engine oil volume	1.1L		
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC		
	Starting system	Manual start/Electric start		
	L x W x H/mm	640x540x655mm		
	Net weight	65-70kg		

DIGITAL INVERTER GENERATOR

Hi9600E/Hi11600E/Hi12600E

OPTIONAL FUNCTION:









	Model	Hi9600E/Hi11600E/Hi12600E
GENERATOR	Type	Inverter Generator
	Frequency/Hz	50Hz/60Hz
	Rated voltage/V	230V/110V/380V
	Rated power output/Kw	9000W/10000W/11000W
	Max power output/Kw	9500W/11000W/12000W
	Power factor	1.0
	Waveform distortion rate/%	≤3%
	Noise level(at 7m)	≤97dB
	Overload protection AC	Frequency converter overcurrent protection program control
	Operating Altitude	≤1000m
ENGINE	Engine Model	HH192F/HH194/HH196
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve
	Displacement(cc)	460CC/500CC/550CC
	Fuel Type	Unleaded gasoline
	Fuel tank capacity	25L
	Engine oil volume	1.1L
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC
	Starting system	Electric start
	L x W x H/mm	710x520x615mm
	Net weight	65-75kg







	Model	Hi7500EB	Hi9500EB	Hi12500EB
GENERATOR	Type	Inverter Generator		
	Frequency/Hz	50Hz/60Hz		
	Rated voltage/V	230V/110V/380V		
	Rated power output/Kw	7000W	9000W	11000W
	Max power output/Kw	7500W	9500W	12000W
	Power factor	1.0		
	Waveform distortion rate/%	≤3%		
	Noise level(at 7m)	≤97dB		
	Overload protection AC	Frequency converter overcurrent protection program control		
	Operating Altitude	≤1000m		
ENGINE	Engine Model	HH190F	HH192F	HH194
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve		
	Displacement(cc)	420CC	460CC	500CC
	Fuel Type	Unleaded gasoline		
	Fuel tank capacity	25L		
	Engine oil volume	1.1L		
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC		
	Starting system	Electric start		
	L x W x H/mm	605x525x625mm		
	Net weight	60kg	65kg	75kg

DIGITAL INVERTER GENERATOR

HDi4000E/HDi6000E/HDi7000E

OPTIONAL FUNCTION:

USB DIGITAL DISPLAYER E-START DUAL FUEL LPG PARALLEL



	Model	HDi4000E	HDi6000E	HDi7000E
GENERATOR	Type	Diesel Inverter Generator		
	Frequency/Hz	50Hz		
	Rated voltage/V	230V		
	Rated power output/Kw	3000W	5000W	6000W
	Max power output/Kw	3500W	5500W	6500W
	Power factor	1.0		
	Waveform distortion rate/%	≤3%		
	Noise level (at 7m)	≤97dB		
	Overload protection AC	Frequency converter overcurrent protection program control		
	Operating Altitude	≤1000m		
ENGINE	Engine Model	HH178FE	HH188FE	HH195FE
	Engine Type	single cylinder, Four stroke, Forced air cooling, Overhead valve		
	Displacement (cc)	296CC	456CC	531CC
	Fuel Type	Diesel		
	Fuel tank capacity	18L		
	Engine oil volume	1.1L	1.7L	1.7L
OVERALL DIMENSIONS	Ignition plug model	F7RTC/FTTC		
	Starting system	Electric Start		
	L x W x H/mm	670x510x615mm		
	Net weight	60kg	80kg	80kg

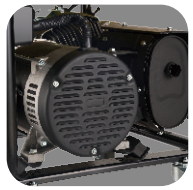


GASOLINE GENERATOR

ISO 9001 TÜV GS CE EMC SONCAP EPA

HH10000







	Model	HH10000
GENERATOR	Rated power output	9000W/10000W
	Max power output	10000W/11000W
	Frequency	50Hz/60Hz
	Rated voltage	230V/380V/110V
	DC output	12V8A
ENGINE	Engine Model	194F/196F
	Engine Type	single cylinder, Four stroke
	MAX output	20.0HP/21.0HP
	Displacement	500CC/550CC
	Fuel Type	Unleaded gasoline
	Fuel tank capacity	25L
OVERALL DIMENSIONS	Starting system	Manual start/Electric start
	Noise level (at 7m)	≤97dB
	L x W x H/mm	710*555*580mm
	Net weight	93kg