

HYUNDAI

2025-2026

PRODUCT CATALOGUE

GASOLINE GENERATOR
INVERTER GENERATOR
PORTABLE DIESEL GENERATOR
STANDBY DIESEL GENERATOR



GENUINE PRODUCT OF
HYUNDAI CORPORATION



HYUNDAI corporation

GROUP

Creating new values as a Global Business Partners

Company Introduction Overview

Established in 1976, Hyundai Corporation is a representative general trading company in Korea that has grown for the last 48 years with excellent results in international trade, overseas investment, energy & resource development fields and brand business.

We, utilizing own trademark (HYUNDAI), produce high-quality Portable Generator, Power tools, Air tools and gardening products and so on in cooperation with worldly renowned OEM manufacturers and distribute them into over 90 countries throughout the world through main distributors/dealers.

Recently, in order to jump up to Premium Brand which competes with world-wide global brands, we put emphasis on qualitative growth and competitiveness enhancement of our business. And along with this idea, we secure sustainability and growth potential of our business through OEM business development.

Overseas Networks

Actively engaged in the global market, Hyundai Corporation has worked on various business fields through its 43 global business networks established all over the world.

Company : 11(Including investment corporate)

Branch : 26

JV Company : 6



GENERATOR

GASOLINE GENERATOR
INVERTER GENERATOR



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GASOLINE GENERATOR

ADVANTAGES

- Durable and reliable structure
- Low vibration while operating
- Strong performance with 4-stroke engine
- Stable output supply equipped with AVR and copper wire alternator
- Higher safety with circuit breaker protector

EMERGENCY BACKUP POWER

 Light Bulb	 Microwave	 Refrigerator
 Freezer	 Garage Door Opener	 Sump Pump
 Air Conditioning	 Electric Water Heater	 Radio
 Fan	 Radiant Heater	 Small Appliances

WORK SITE TOOLS

 Miter Saw	 Table Saw	 Wet/Dry Vacuum Cleaner
 Air Compressor	 Drill	 Reciprocating Saw
 Circular Saw	 Work Light	



Standard Line - 50Hz

Spec / Model	HG900	HG2200	HG2800	HG3000	HG5500	HG6000	HG7500	HG8500
Rated Voltage (V)	220 (Adjustable)							
Rated Frequency (Hz)	50							
Rated / Max. Power (kW)	0.8 / 0.9	2.0 / 2.2	2.5 / 2.8	2.7 / 3.0	5.0 / 5.5	5.5 / 6.0	7.0 / 7.5	8.0 / 8.5
Starting Method	Recoil						Electric	
Displacement (cc)	98	212	212	212	420	420	500	500
Fuel Tank Capacity (L)	4.0	15.0	15.0	15.0	27.0	27.0	27.0	27.0

Premium Line (B Series) - 50Hz

Double Cylinder - 50Hz

Spec / Model	HG2200B	HG2800B	HG3000B	HG5500B	HG6000B	HG7500B	HG8500B	HG1000E
Rated Voltage (V)	220 (Adjustable)							220
Rated / Max. Power (kW)	2.0 / 2.2	2.5 / 2.8	2.7 / 3.0	5.0 / 5.5	5.5 / 6.0	7.0 / 7.5	8.0 / 8.5	9.0 / 10.0
Starting Method	Recoil				Electric			Electric
Displacement (cc)	212	212	212	420	420	500	500	670
Fuel Tank Capacity (L)	18.0	18.0	18.0	28.0	28.0	28.0	28.0	36.0

Economic Line (K Series) - 50Hz

Spec / Model	HG1100K	HG2200K	HG3800K	HG4800K	HG7000K	HG9000K	HG11000K	HG12500K
Rated Voltage (V)	220 (Adjustable)							
Rated Frequency (Hz)	50							
Rated / Max. Power (kW)	1.0 / 1.1	2.0 / 2.2	3.0 / 3.8	3.6 / 4.8	5.5 / 7.0	6.3 / 9.0	7.2 / 11	9.0 / 12.5
Starting Method	Recoil				Recoil/ Electric Start			
Displacement (cc)	98	196	212	223	312	389	420	458
Fuel Tank Capacity (L)	8.5	15.0	15.0	15.0	20.0	25.0	25.0	25.0

HYUNDAI INVERTER GENERATOR

ADVANTAGES

- Compact design with high practicability
- Super-portable : Light weight, low noise
- Strong performance engine
- Safe to use with various protection
- Fuel-saving & easy maintenance

EASY OPERATION PERFECT FOR

- Backup Power in home, hospital, supermarkets ...
- Power Generation in road maintenance, car repair station ...



* The photo image can be different with the actual product.



Standard Silent - 50Hz

Spec / Model	H1500iKS	H2000iKS	H2300iKS	H2800iKS	H4000iKS	H4700iKS	H6000iKS	H7500iKS	H10500iKS
Rated Voltage (V)	220 (Adjustable)								
Rated / Max. Power (kW)	1.2 / 1.5	1.6 / 2.0	1.8 / 2.3	2.5 / 2.8	3.2 / 4.0	3.8 / 4.7	5.5 / 6.0	6.0 / 7.5	8.5 / 10.5
Starting Method	Recoil					Recoil / Push button Start			
Displacement (cc)	57.0	79.7	79.7	145.0	145.0	160.0	234.0	312.0	458.0
Fuel Tank Capacity (L)	2.4	3.6	3.6	3.6	3.6	5.8	12.0	12.5	26.0
Noise Level (7m@Rated Power)	58	60	61	62.6	62.5	63.1	63.1	64	64

Economic Silent - 50Hz

Spec / Model	H1100iS	H2000iS	H2200iS	H2500iS	H3300iS	H3500iS	H4000iS	H5500iS	H7300iS
Rated Voltage (V)	220 (Adjustable)								
Rated / Max. Power (kW)	1.0 / 1.1	1.8 / 2.0	1.9 / 2.2	2.3 / 2.5	3.0 / 3.3	3.2 / 3.5	3.8 / 4.0	5.0 / 5.5	6.8 / 7.3
Starting Method	Recoil					Recoil / Electric			
Displacement (cc)	60	80	80	120	185	212	212	292	420
Fuel Tank Capacity (L)	3	4	4	4	6	8	8	8	25
Noise Level (7m@Rated Power)	65	67	66	67	68	66	66	66	69.5

Economic Compact - 50Hz

Spec / Model	H1100iS-C	H1800iS-C
Rated Voltage (V)	220 (Adjustable)	
Rated / Max. Power (kW)	1.0 / 1.1	1.6 / 1.8
Starting Method	Recoil	
Displacement (cc)	60.0	79.7
Fuel Tank Capacity (L)	3.0	3.5
Noise Level (7m@Rated Power)	65	67

Economic Open - 50Hz

H800i	H1200i	H3500i	H5500i	H7500i
220 (Adjustable)				
0.7 / 0.8	1.0 / 1.2	3.2 / 3.5	5.0 / 5.5	7.0 / 7.5
Recoil			Recoil / Electric	
56.0	56.0	212.0	301.0	420.0
3.2	3.2	7.0	15.0	15.0
75	75	76	84	84

GENERATOR



PORTABLE DIESEL GENERATOR
STANDBY DIESEL GENERATOR



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PORTABLE DIESEL GENERATOR

ADVANTAGES

- High conversion rate with copper alternator
- 3-in-1 digital panel
- Stable output with AVR controller
- Stable start with pre-heating device



VARIOUS APPLICABLE OPTIONS

- 3D equipower
- ATS (Automatic Transfer Switch)
- Remote control
- 3-phase
- Wheels & Handles

To help 3-phase product to maintain full-rated power
 To maintain stable delivery of power
 To operate the machine from a distance
 Recommended for heavy industrial or commercial uses
 To move the machine in more convenient way

DIFFERENT CANOPY TYPES



Open Type



Double Cylinder Type (Silent)



Standard Silent Type



Super Silent Type

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PORTABLE DIESEL GENERATOR

Standard

Spec / Model	HD2500	HD4000	HD7000	HD7500(S)	HD9500(S)	HD11000(S)
Rated Voltage (V)	220 (Adjustable)					
Rated / Max. Power (kW)	1.8 / 2.0	2.6 / 2.8		5.0 / 5.5	6.6 / 7.5	8.0 / 8.5
Canopy Type	Open			Open / Silent		
Starting Method	Manual / Electric			Electric		
Displacement (L)	0.211	0.296		0.456	0.532	0.667
Fuel Tank Capacity (L)	12.5	12.5		12.5 (14.5)	12.5 (30.0)	12.5 (26.0)
Net Dimension (L*W*H, mm)	640*460*520	660*460*540		740*505*630	740*505*630	780*585*705
Net Weight (kg)	48	63		100.0	123.0	160

Double Cylinder

Spec / Model	HD12000(S)	HD16000(S)
Rated Voltage (V)	220 (Adjustable)	
Rated / Max. Power (kW)	9.0 / 10.0	11.0 / 12.0
Canopy Type	Silent	
Starting Method	Electric	
Displacement (L)	0.794	0.997
Fuel Tank Capacity (L)	26.0	26.0
Net Dimension (L*W*H, mm)	1200*650*890	1250*650*890
Net Weight (kg)	310	320

Super Silent

Spec / Model	HD7000SS	HD8500SS
Rated Voltage (V)	220 (Adjustable)	
Rated / Max. Power (kW)	4.2 / 4.5	5.5 / 6.0
Canopy Type	Super Silent	
Starting Method	Electric	
Displacement (L)	0.418	0.499
Fuel Tank Capacity (L)	14.5	14.5
Net Dimension (L*W*H, mm)	995*645*890	995*645*890
Net Weight (kg)	207	210

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STANDBY DIESEL GENERATOR

ADVANTAGES

- Reliable & strong performance with Class H insulation & IP23 protection alternator
- Safe to use with emergency shutdown system
- Large fuel tank for longer operation
- Low noise & Anti-vibration
- Easy installation & maintenance

STANDARD ENGINE OPTION



- One of the most reliable & largest automotive brand
- Widely used in telecom project, industrial place, home use, etc.
- Applied for BUDGET Line-up & MINIGEN models



APPLICATION

- Aluminum & magnesium fuel tank
- DEEPSEA Controller DSE6120
- ATS option
- Industrial silencers with flexible connects and elbow
- AC Brushless alternator
- Base fuel tank for 8 hours running with fuel gauge integrated in the base frame
- English operation, Maintenance manuals, Set of drawings, Load test certificate



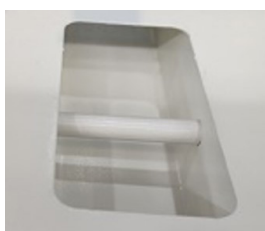
- Globally acknowledged French engine brand
- High-quality manufacturing system with sound procurement system
- Applied for MID-RANGE Line-up models

ABOUT CANOPY

- IP68 Waterproof
- Power connections located on the bottom
- Radiator access door
- Independent fuel tank for easy cleaning & maintenance
- Easy lift canopy
- Door/Panel access for an easy cleaning of the radiator
- Integrated lifting eye
- Forklift pockets and frame protection pods
- Solid chassis
- Strong and compact design
- Door retainers
- Large doors for better & easy maintenance
- Water condensation



Emergency stop



Hooks



UK DSE6120MKIII



Sound Absorber

HYUNDAI

STANDBY DIESEL GENERATOR

BUDGET LINE-UP - 50Hz



Model / Spec	Prime Power (kW / kVA)	Standby Power (kW / kVA)	Frequency (Hz)	Displacement (cc)	Bore*Stroke (mm)	Compression Ratio	Rated Speed (RPM)	Fuel Tank Capacity (L)	Net Dimension (L*W*H, mm)	
									Open	Silent
HD16(S)	12 / 15	13 / 17	50	2.27	85*100	17:1	1500	50	1500*750*1050	1870*750*1025
HD23(S)	16 / 20	18 / 22	50	2.54	90*100	17:1	1500	50	1500*750*1050	1870*750*1025
HD28(S)	20 / 25	22 / 28	50	2.54	90*100	17:1	1500	55	1500*750*1050	1970*800*1075
HD33(S)	24 / 30	26 / 33	50	2.54	90*100	17:1	1500	55	1500*750*1050	1970*800*1075
HD41(S)	30 / 38	33 / 42	50	3.86	102*118	17:1	1500	75	1700*750*1100	2220*850*1150
HD55(S)	40 / 50	44 / 55	50	3.86	102*118	17:1	1500	90	1700*750*1100	2270*960*1200
HD69(S)	50 / 63	55 / 69	50	3.86	102*118	17:1	1500	120	1850*800*1150	2470*1010*1250
HD75(S)	55 / 68	60 / 75	50	4.75	110*125	17:1	1500	180	1900*800*1250	2770*1080*1250
HD94(S)	68 / 85	75 / 93	50	4.75	110*125	17:1	1500	180	1900*800*1250	2770*1080*1250
HD110(S)	80 / 100	88 / 110	50	6.55	110*115	17:1	1500	285	2250*800*1300	3270*1130*1650
HD138(S)	100 / 125	110 / 138	50	7.13	110*125	17:1	1500	285	2450*950*1400	3270*1130*1650

MID-RANGE LINE-UP - 50Hz



HD21(S)	15 / 19	17 / 21	50	2.30	89*92	17.5:1	1500	55	1500*750*1050	1950*800*1075
HD25(S)	18 / 23	20 / 25	50	2.30	89*92	17.5:1	1500	55	1500*750*150	1950*800*1075
HD34(S)	25 / 31	28 / 34	50	2.30	89*92	17.5:1	1500	75	1500*750*1050	2170*850*1125
HD44(S)	32 / 40	35 / 44	50	2.30	89*92	17.5:1	1500	75	1500*750*1050	2170*850*1125
HD50(S)	36 / 45	40 / 50	50	2.30	89*92	17.5:1	1500	90	1850*800*1100	2270*960*1200
HD55(S)	40 / 50	44 / 55	50	2.30	89*92	17.5:1	1500	90	1850*800*1100	2270*960*1200
HD72(S)	52 / 65	57 / 72	50	4.09	105*118	17.5:1	1500	120	1900*870*1180	2470*1010*1250
HD88(S)	64 / 80	70 / 88	50	4.09	105*118	17.5:1	1500	120	1900*870*1180	2470*1010*1250
HD110(S)	80 / 100	88 / 110	50	4.09	105*118	17.5:1	1500	180	2050*880*1230	2770*1080*1250

MINIGEN - 50Hz

Spec / Model	HD12500	HD16500	HD20500	HD24500
Prime Power (kW / kVA)	12 / 15	16 / 20	20 / 25	24 / 30
Standby Power (kW / kVA)	13 / 17	18 / 22	22 / 28	26 / 33
Engine Brand	FAWDE			
Rated Net Power (kW)	17	21	26	29
Displacement (cc)	2.27	2.54	2.54	2.54
Bore*Stroke (mm)	85*100	90*100	90*100	90*100
Compression Ratio	17:1	17:1	17:1	17:1
Rated Speed (RPM)	1500	1500	1500	1500
Fuel Tank Capacity (L)	45	45	45	50
Net Dimension (L*W*H, mm)	1600*740*825	1600*740*825	1800*740*825	1800*740*825



MEMO

Handwriting practice lines consisting of 20 horizontal dotted lines.

MEMO

Handwriting practice lines consisting of 20 horizontal dotted lines.

Authorized Distributor / Dealer



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