



PORTABLE GENERATORS



Portable Power Sources for the Most Demanding Jobs.





When you buy MMD Equipment, you get much more.

The cornerstone of a great buying experience is a high-quality product. But to maximize your productivity and income, you need more than just a machine. That's why MMD Equipment is committed to adding value in every aspect of our business relationship. With every MMD Equipment product you purchase we stand behind our **PROVEN PERFORMANCE, FLEXIBLE FINANCING, SERVICE** and **EXPERIENCE.**

PORTABLE GENERATORS

High Starting Power for High-Demand Jobs.

MMD Equipment portable generators are built using only the highest quality and most dependable components, including your choice of a reliable Honda gasoline engine or a rugged Yanmar diesel engine. They feature a heavy-duty brushless generator end that provides the highest motor-starting capabilities and voltage stability in the industry — which helps make MMD Equipment portable generators the preferred power source of contractors.

High Motor-Starting Capability

- Brushless generator end is designed for higher motor starting demands as well as maintaining lower operating temperatures.
- Condenser and unique split 4-coil winding on the stator help provide a balanced load and better voltage stability at all times. All models except NGK-2900H.

Recessed Control Panel

- Recessed design protects all plug-in receptacles, breakers and switches.
- More GFCI-rated service receptacles than any other portable generator.
- Thermal circuit breakers are used to protect individual tools while the electromagnetic main circuit breaker gives heavy load-starting capability.
- Full power switch provides full 120-volt or 240-volt power when you need it.

Designed for Longer Life

- Insulation is the highest class of all non-military type units — helps reduce heat buildup and extends the life of the generator.
- Automatic idle control on gas models helps reduce fuel consumption, engine wear and noise when the generator is not running under a full load.
- Rubber diagonal isolators are specially designed to reduce engine and generator vibration and prevent distortion in the voltage and harmonics output of the generator.
- Heavy-duty rectangular roll cage protects engine, generator and controls during transportation and job site use.

NGW-190H Gen-Welder

- Simultaneous use AC (120/240V)/DC (50–180A) generator/welder offers excellent open circuit voltage for superior welding.
- Automatic voltage regulation and 100% copper windings provide consistent power, full output for motor-starting and the ability to withstand surges caused by electric motors and tools.



	NGK-2900	NGK-4300H	NGK-6000H/6000HE*	NGK-7000H/NGK7000HE*
GENERATOR				
Voltage	120V	120/240V	120/240V	120/240V
Max. Output	2,900W	4,300W	6,000W	7,000W
Max. Amps	24.2 amps	35.8 amps	50 amps	58.3 amps
Rated Output	2,400W	3,800W	5,000W	6,000W
Rated Amps	20 amps	31.7 amps	41.7 amps	50 amps
WELDER				
DC Output (V)	N/A	N/A	N/A	N/A
Voltage				
DC Amps	N/A	N/A	N/A	N/A
Duty Cycle	N/A	N/A	N/A	N/A
AC OUTLETS				
120V, 20A GFCI Duplex	1	2	2	2
120V, 30A Twist Locks		1	2	2
120/240V, 20A Twist Locks		1	1	
120/240V, 30A Twist Locks				1
ENGINE				
Manufacturer	Honda	Honda	Honda	Honda
Model	OHV GX-160	OHV GX-240	OHV GX-340	OHV GX-390
Horsepower	5.5 hp	8 hp	11 hp	13 hp
Start System	Recoil	Recoil	Recoil/Electric Start*	Recoil/Electric Start*
Auto Idle	No	Yes	Yes	Yes
Tank	3.0 gal	4.5 gal	4.5 gal	4.5 gal
Run Time	9 hrs	8.5 hrs	5.6 hrs	5.2 hrs
Dimensions L x W x H	22.4 x 17.3 x 18.9 in	24.2 x 20.2 x 20.1 in	26 x 21.3 x 20.5 in	26 x 21.3 x 20.5 in
Dry Weight	95 lbs	150 lbs	176 lbs	191 lbs
Sound Level	69 dB	72 dB	75 dB	75 dB
OPTIONS				
Wheel Kit	•	•	•	•
Lifting Eye	•	•	•	•



	NDK-4100YE	NDK-6000YE	NGW-190H
GENERATOR			
Voltage	120/240V	120/240V	120/240V
Max. Output	4,100W	6,000W	3,800W
Max. Amps	34.2 amps	50 amps	31.7 amps
Rated Output	3,500W	5,000W	3,300W
Rated Amps	29.2 amps	41.7 amps	27.5 amps
WELDER			
DC Output (V)	N/A	N/A	55V Open Circuit Voltage
DC Amps	N/A	N/A	50-180 amps
Duty Cycle	N/A	N/A	40%
AC OUTLETS			
120V, 20A GFCI Duplex	1	2	1
120V, 30A Twist Locks	1	1	1
120/240V, 20A Twist Locks	1	1	1
120/240V, 30A Twist Locks			
ENGINE			
Manufacturer	Yanmar	Yanmar	Honda
Model	L70YE (Diesel)	L100AE (Diesel)	OHV GX-390
Horsepower	6.7 hp	10 hp	13 hp
Start System	Recoil/Electric Start*	Recoil/Electric Start*	Recoil
Auto Idle	N/A	N/A	Yes
Tank	3.4 gal	3.4 gal	4.5 gal
Run Time	8 hrs	6 hrs	5.2 hrs
Dimensions L x W x H	25.3 x 19.6 x 20.9 in	28.4 x 19.4 x 22.8 in	26.4 x 20.1 x 19.5 in
Dry Weight	170 lbs	236 lbs	188 lbs
Sound Level	95 dB†	97 dB†	75 dB
OPTIONS			
Wheel Kit	•	•	•
Lifting Eye	•	•	•

NOTE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. Contact MMD Equipment for application information.

* NGK-6000HE and NGK-7000HE are electric start models. Battery not included on electric start models.

† Noise level rating on NDK-4100YE and NDK-6000YE measured at 1.0 meter under continuous load.

Limited Warranty: 2 years on engine and generator, 180 days on switches and plugs. Refer to complete warranty for details.

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