

## Delivering Industrial Strength Power

- Maintenance free transistor-controlled ignition system.
- Automatic decompression system for easier starting.
- Easy to read control panel.
- Economical, reliable four-stroke OHV engine is quiet and fuel-efficient for a long life and added durability.
- Automatic oil warning system shuts down the engine to prevent damage, should the oil level become low.
- Large capacity fuel tank (with gauge) delivers up to 17 hours of continuous, dependable operation\*.
- Oversize muffler with USFS-approved spark arrestor.
- Advanced brushless alternator produces stable electricity and delivers years of uninterrupted service.
- Built in ground fault interrupter (GFI).
- Fully-enclosed wraparound tubular-steel frame.
- Four point anti-vibration mounting system.

\* YG2600 Measured at half rated load.

Yamaha has been a leading manufacturer of portable generators for many years and is the world's largest generator manufacturer. Yamaha products are well known for their quality, dependability, and durability. Our generators share that same reputation for value.

## Yamaha Industrial Generators



YG2600



YG4600D



YG6600D



**EF1600**, with a 120VAC output, is capable of supplying electricity for up to 16.9 hours and can power a chain saw, vacuum cleaner, router - even a blow dryer.



**EF4600DE** uses a high powered 301 cc four-stroke OHV engine to produce dual-voltage 120/240-volt AC out-puts. It delivers serious power for long-term, continuous use.



**EF6600DE** is the largest gasoline powered 120/240 volt output Yamaha generator. It features electric start and can handle heavy load equipment.



EF1600A



YG6600DE



EF2600



**EF1000** is small, easy to carry, has both 12VDC and 120 VAC outputs and can run light appliances like microwave ovens, a washing machine or small refrigerator.

Other models: EF2400A, EF1000A, EF600

Yamaha generators use a light-weight OHV engine design and are built small and quiet

## Diesel Generators



EDL6500S

## Water Pumps



YP20G



YP30G

## Generator Specifications

	EF600	EF1000	EF1000A	EF1600	EF1600A	EF2400A	EF2600	EF4600DE	EF6600DE
Engine	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)
Displacement cc	70.6	84.4	84	123	123	171	171	301	357
Fuel tank capacity gal.	0.5	1.0	1.0	3.2	1.2	1.2	3.2	5.5	5.5
Starting method	Recoil	Recoil	(2)	Recoil	(2)	(2)	Recoil	(3)	(3)
Frequency Hz	60	60	60	60	60	60	60	60	60
Rated AC output watts	500	850	800	1400	1400	2100	2300	4000	6000
Maximum AC output watts	600	1000	1000	1600	1600	2400	2600	4600	6600
Rated AC Current 120V amps	4.2	7.1	6.7	11.7	11.7	17.5	19.2	33.3	50
Rated AC Current 240V amps	-	-	-	-	-	-	-	16.7	25
DC output	12V 10amps	12V 10amps	-	-	-	-	-	-	-
Operating hours at 1/2 rated load	5+	6+	5.8	16.9	4.8	3.7	11.3	10.1	8.3
Dimensions (LxWxH) inches	17x8x12.4	15x11x15	15.7x12x16.1	20x16.3x16.7	23.8x16.3x17.3	23.8x16.3x17.3	20x16.3x16.7	35.2x23.5x20.1	35.2x23.5x20.1
Dry weight lbs.	46	55	51	83.8	77	81	90.4	192	194
OHV engine		•	•	•	•	•	•	•	•
Cast-iron cylinder liner			•	•	•	•	•	•	•
Brushless alternator	•	•	•	•	•	•	•	•	•
Oil warning shut off system	•	•	•	•	•	•	•	•	•
Electronic ignition	•	•	•	•	•	•	•	•	•
Noise suppressor	•	•	•	•	•	•	•	•	•
Auto decompression		•	•	•	•	•	•	•	•
Spark arrestor	•	•	•	•	•	•	•	•	•
Fuel gauge	•	•	•	•			•	•	•
Electric starter								•	•
Economy idle								•	•
Automatic choke								•	•
Dual voltage 120/240 V								•	•
AC nonfuse breaker	•	•	•	•	•	•	•	•	•
12 VDC output w/ protector	•	•							
Fully enclosed design	•	•							
Chrome frame				•			•	•	•
Battery charging cord	•	•							
Tool kit	•	•		•			•	•	•
2-wheel kit (opt.)								•	•
Remote control kit (opt.)								•	•
Auto voltage regulation								•	•

## Water Pumps

## Specifications

## Diesel Generator

	YP20G	YP30G		EDL6500S
Suction/discharge port diameter in.	2	3	Engine	(4)
Total head ft.	98	102	Horsepower @ 3000rpm	12
Suction head ft.	23	23	Noise level dBA	68
Maximum capacity gal./min.	160	260	Displacement cc	570
Self-priming time sec./16ft.	120	120	Fuel tank capacity gal.	5
Engine	(5)	(5)	Operating hours at 1/2 rated load	10
Displacement cc	123	171	Output rated	6000
Maximum output ps/4000rpm	4.0	5.5	Maximum AC output watts	6500
Starting method	Recoil	Recoil	Rated AC Current 120V amps	50
Fuel tank capacity gal.	1.2	1.2	Rated AC Current 240V amps	25
Dimensions (LxWxH) in.	19.7x15.4x17.8	20.3x15.6x18.3	Dimensions (LxWxH) inches	42.1x23.1x25.4
Dry weight lbs.	59.5	66.1	Dry weight lbs.	526
			2-wheel kit	•
			Remote starter	•