

# portable generators **2008** generac competitive matrix

## GP5000 Watt Comparison

	Generac GP5000	B & S	Master	McCulloch	Cummins
Model #	5622-0	30209	MGR4500I	FG6000MK	HomeSite 6500
Running Watts	5,000 Watts	5500	4,500 Watts	5130	5,000
Starting Watts	6,250 Watts	8500	5,000 Watts	5700	5,500
Engine Size and Type	Generac 389cc OHV	B & S OHV	Robin Subaru 265cc OHV	McCulloch 338cc OHV	Cummins 389cc OHV
Engine Design Life	1,000 Hrs	Unknown	Unknown	Unknown	Unknown
Pressure Lube w/Filter	No	No	No	No	No
Brand/Label	Generac GP Series	B & S Elite Series	Master	McCulloch 5130 w/ control panel	Onan
Starting Method	Recoil	Recoil	Recoil	Recoil	Electric/Recoil
Battery Included	n/a	n/a	n/a	n/a	No
Alternator type	Brushless	Brush	Brushless	Unknown	Unknown
Engine Controls on Panel	No	No	Partial	No	No
Covered Outlets	No	Yes	No	No	No
Automatic Idle Control	No	No	No	No	No
Outlets	4x5-20R 1xL14-30R	4x5-20R 1xL14-30R	2x5-15R 2x5-15R GFCI 1xL5-30R 1xL14-20R	4x5-20R 1xL14-30R	GFCI 2x5-15R 1xL5-30R 1xL14-20R
Circuit breaker protected	Yes	Yes	Yes	Yes	Yes
Hour Meter with Maintenance Resets	Yes	No	Hour meter only	No	No
Single-Point Lifting Eye	No	No	No	No	No
Low Oil Shutdown	Yes	Yes	Yes	Yes	Yes
Fuel Tank and Size	Steel, 6.6 Gal	Plastic, 7 Gal	Plastic, 8 Gal	Plastic, 5 Gal	Steel, 6.5 Gal
Run Time at 50%	10 hours	11 hours	18 hours	7 hours	9 hours*
Cord Set Included	No	No	No	No	No
Handles	(Two) Fold down/locking	Single Fold down	No	Two Fold Down	No
Wheels	9.5" Solid	8" Solid	No	10" Pneumatic	No
First Oil Included	Yes	Yes	Unknown	Unknown	Unknown
Maintenance Kit Included	No	No	No	No	No
California Emissions	No	No	Yes	No	Yes
Warranty	2 Year Residential 1 Year Commercial	2 Year	5 yr gen, 2 yr eng.	1 Year	2 Year
Dimensions L x W x H	33.5 x 26.5 x 27.5	30 x 23.5 x 28.5	32 x 21.5 x 24.25	34 x 25 x 25	27 x 21 x 22
Shipping Weight	180	157	140	200	185
	Larger wheels and foot for stability		Wheels and handle not included		*Claims run time at rated load
	1-1/4" dia heavy gauge steel tube frame	1" square light gauge steel frame tubing	1" square light gauge steel frame tubing		1" square light gauge steel frame tubing

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## GP6500 Watt Comparison

	Generac GP6500	B & S	Master
Model #	5623-0	30242	MGR600I
Running Watts	6,500	6,200	6,000
Starting Watts	8,000	8,750	6,500
Engine Size and Type	Generac 389cc OHV	B & S OHV	Robin Subaru OHV
Engine Design Life	1,000 Hrs	Unknown	Unknown
Pressure Lube w/Filter	No	No	No
Brand/Label	Generac "GP Series"	B & S Elite Series	Master
Starting Method	Recoil	Electric	Recoil
Battery Included	n/a	Yes	n/a
Alternator type	Brushless	Brush	Brushless
Engine Controls on Panel	No	No	Partial
Covered Outlets	No	Plastic single	No
Automatic Idle Control	No	No	No
Outlets	4x5-20R 1xL14-30R	4x5-20R 1xL14-30R	2x5-15R 2x5-15R GFCI 1xL5-30R 1xL14-20R
Circuit breaker protected	Yes	Yes	Yes
Hour Meter with Maintenance Resets	Yes	No	Hour meter only
Single-Point Lifting Eye	No	No	No
Low Oil Shutdown	Yes	Yes	Yes
Fuel Tank and Size	Steel, 6.6 Gal	Plastic, 7 Gal	Plastic, 8 Gal
Run Time at 50%	9 hours	13 hours	11.7 hours
Cord Set Included	No	No	No
Handles	(Two) Fold down/locking	(Two) Fold down	No
Wheels	9.5" Solid	9.5" Pneumatic	No
First Oil Included	Yes	Yes	Unknown
Maintenance Kit Included	No	No	No
California Emissions	No	No	Yes
Warranty	2 Year Residential 1 Year Commercial	2 Year	5 yr gen, 2 yr eng.
Dimensions L x W x H	33.5 x 26.5 x 27.5	29.5 x 25.5 x 28	32 x 21.5 x 24.25
Shipping Weight	185	195	166
			Wheels and handle not included
	1-1/4" dia heavy gauge steel tube frame	1" square light gauge steel frame tubing	1" square light gauge steel frame tubing

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### GP7000 Watt Comparison

	Generac GP7000	Generac GP7000E	B & S	Master	McCulloch
<b>Model #</b>	<b>5625-0</b>	<b>5626-0</b>			<b>FG7000MA</b>
Running Watts	7,000	7,000			7000
Starting Watts	8,750	8,750			7800
Engine Size and Type	Generac 410cc OHVI	Generac 410cc OHVI	<b>N</b>	<b>N</b>	McCulloch 389cc OHV
Engine Design Life	3,000+ Hrs	3,000+ Hrs			Unknown
Pressure Lube w/Filter	Yes	Yes			No
Brand/Label	Generac "GP Series"	Generac "GP Series"	<b>O</b>	<b>O</b>	McCulloch 7000 w/ control panel
Starting Method	Recoil	Electric/Recoil			Electric/Recoil
Battery Included	n/a	Yes			No
Alternator type	Brushless	Brushless			Brushless
Engine Controls on Panel	No	No	<b>O</b>	<b>O</b>	Partial
Covered Outlets	No	No			No
Automatic Idle Control	No	No			No
Outlets	4x5-20R 1xL14-30R	4x5-20R 1xL14-30R	<b>O</b>	<b>O</b>	4x5-20R 1xL14-30R
Circuit breaker protected	Yes	Yes			Yes
Hour Meter with Maintenance Resets	Yes	Yes	<b>F</b>	<b>F</b>	No
Single-Point Lifting Eye	No	No			No
Low Oil Shutdown	Yes	Yes			Yes
Fuel Tank and Size	Steel, 8 Gal	Steel, 8 Gal	<b>F</b>	<b>F</b>	Plastic, 8 Gal
Run Time at 50%	11 hours	11 hours			11 hours
Cord Set Included	No	No	<b>F</b>	<b>F</b>	No
Handles	(Two) Fold down/locking	(Two) Fold down/locking	<b>R</b>	<b>R</b>	Two Fold Down
Wheels	10.5" Semi-pneumatic	10.5" Semi-pneumatic			10" Pneumatic
First Oil Included	Yes	Yes			Unknown
Maintenance Kit Included	No	No	<b>R</b>	<b>R</b>	No
California Emissions	No	No	<b>R</b>	<b>R</b>	No
Warranty	2 Year Residential 1 Year Commercial	2 Year Residential 1 Year Commercial	<b>R</b>	<b>R</b>	1 Year
Dimensions L x W x H	33.5 x 26.5 x 27.5	33.5 x 26.5 x 27.5	<b>R</b>	<b>R</b>	34 x 25 x 25
Shipping Weight	195	200	<b>R</b>	<b>R</b>	215
	1-1/4" dia heavy gauge steel tube frame	1-1/4" dia heavy gauge steel tube frame	<b>G</b>	<b>G</b>	

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## GP8000 Watt Comparison

	Generac GP8000	Generac GP8000E	B & S
Model #	5680-0	5681-0	30210
Running Watts	8,000	8,000	8,000
Starting Watts	10,000	10,000	13,500
Engine Size and Type	Generac 410cc OHVI	Generac 410cc OHVI	B & S Vanguard OHV
Engine Design Life	3,000+ Hrs	3,000+ Hrs	Unknown
Pressure Lube w/Filter	Yes	Yes	No
Brand/Label	Generac "GP Series"	Generac "GP Series"	B & S Elite Series
Starting Method	Recoil	Electric/Recoil	Electric/Recoil
Battery Included	n/a	Yes	Yes
Alternator type	Brushless	Brushless	Brush
Engine Controls on Panel	No	No	No
Covered Outlets	No	No	Plastic single
Automatic Idle Control	No	No	No
Outlets	4x5-20R 1xL14-30R	4x5-20R 1xL14-30R	4x5-20R 1xL14-30R
Circuit breaker protected	Yes	Yes	Yes
Hour Meter with Maintenance Resets	Yes	Yes	No
Single-Point Lifting Eye	No	No	No
Low Oil Shutdown	Yes	Yes	Yes
Fuel Tank and Size	Steel, 8.0 Gal	Steel, 8.0 Gal	Plastic, 7 Gal
Run Time at 50%	8 hours	8 hours	10 hours
Cord Set Included	No	No	No
Handles	(Two) Fold down/locking	(Two) Fold down/locking	(Two) Fold down
Wheels	10.5" Semi-pneumatic	10.5" Semi-pneumatic	9.5" Pneumatic
First Oil Included	Yes	Yes	Yes
Maintenance Kit Included	No	No	No
California Emissions	No	No	No
Warranty	2 Year	2 Year	2 Year
Dimensions L x W x H	33.5 x 26.5 x 27.5	33.5 x 26.5 x 27.5	32 x 26.5 x 27
Shipping Weight	200	205	252
	1-1/4" dia heavy gauge steel tube frame	1-1/4" dia heavy gauge steel tube frame	1" square light gauge steel frame

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## XP4000 Watt Comparison

	Generac XP4000	B & S	Master	Cummins	Pramac	DeWalt	Honda
<b>Model #</b>	<b>5604-0</b>	<b>30335</b>	<b>MGH4000C</b>	<b>PX4800</b>	<b>S5000MHPI</b>	<b>DG4400B</b>	<b>EM5000S</b>
Running Watts	4,000	4,000	4,000	4,100	4,250	4,180	4,500
Starting Watts	5,000	5,000	4,500	4,800	5,000	4,400	5,000
Engine Size and Type	Generac 220cc OHVI	B & S Vanguard OHV	Honda 242cc OHV	Cummins 265cc OHC	Honda 270cc OHV	DeWalt 270cc OHV	Honda 337cc OHV
Engine Design Life	3,000+ Hrs	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown
Pressure Lube w/Filter	Yes	No	No	No	No	No	No
Brand/Label	Generac "XP Series"	B & S Pro Series	Master	Onan	Pramac	DeWalt Commercial	Honda
Starting Method	Recoil	Recoil	Recoil	Recoil/Elec opt.	Recoil	Electric/Recoil	Electric/Recoil
Battery Included	n/a	n/a	n/a	No	No	No	No
Alternator type	Brushless <5% THD	Brush	Brushless	Unknown	Brushless <6% THD	Brushless	Brushless
Engine Controls on Panel	Yes	No	No	No	No	Partial	No
Covered Outlets	Yes	No	No	No	No	No	No
Automatic Idle Control	No	No	No	Yes	No	Yes	Yes
Outlets	GFCI 4x5-20R 1xL14-20R	2x5-20R 1xL5-30R 1xL14-20R 1x12Vdc 10A	GFCI 2x5-15R 2x5-20R 1xL5-30R 1xL14-20R	GFCI 2x5-15R 1xL5-30R 1xL14-20R 1x12Vdc 10A	GFCI 2x5-15R 2x5-20R 1xL5-30R 1xL14-20R	GFCI 4x5-20R 1xL5-30R 1xL14-20R	2x5-20R 1xL5-30R 1xL14-30R
Circuit breaker protected	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hour Meter with Maintenance Resets	Yes	Hour meter only	Hour meter only	No	Hour meter only	Hour meter only	No
Single-Point Lifting Eye	Accessory	No	No	No	No	Yes	No
Low Oil Shutdown	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fuel Tank and Size	Steel, 5.0 Gal	Steel, 4.5 Gal	Steel, 5.0 Gal	Steel, 4.4 Gal	Plastic, 8 Gal	Steel, 4.8 Gal	Steel, 6.6 Gal
Run Time at 50%	12 hours	8 hours	12.9 hours	6 hours*	16 hours	8 hours	11.9 hours
Cord Set Included	20' 20A	No	No	No	No	No	No
Handles	(H-style) Fold down/locking	Single fold down	No	No	No	Two, Fixed	Two, Fixed
Wheels	10.5" Semi-pneumatic	10" Semi-pneumatic	No	No	No	10" Semi-pneumatic	10" Semi-pneumatic
First Oil Included	Yes	Yes	Unknown	Unknown	Unknown	Unknown	Unknown
Maintenance Kit Included	Yes	No	No	No	No	No	No
California Emissions	No	No	Yes	Yes	No	No	Yes
Warranty	3 Year Residential 2 Year Commercial	2 Year	5 yr gen, 2 yr eng.	2 yr ltd.	1 Year	1 Year	2 Year Residential 1 Year Commercial
Dimensions L x W x H	Est 29.25 x 23.5 x 26	28 x 24 x 26	32.5 x 21.5 x 20	26 x 21 x 22	30 x 22 x 22	24 x 19 x 21	42 x 27 x 29
Shipping Weight	195	171	165	154	156	246	223
	Less than 5% Total Harmonic Distortion for the best electrical output quality from non inverter generator			*Rated at continuous output			
	Hardened Steel Tubing / Full wrap cradle design for added protection		1" square light gauge steel frame tubing	1" square light gauge steel frame tubing			
	Individual outlet covers						

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## XP6500E Watt Comparison

	Generac XP6500E	B & S	Master	Cummins	Pramac	DeWalt	Honda
Model #	5605-0	30336	MGH6500AIE	PX7500e	S7500MHPI	DG7000B	EM6500S
Running Watts	6,500	6,500	6,500	6,000	6,100	6,550	5,500
Starting Watts	8,125	8,125	7,000	7,300	7,250	7,000	6,500
Engine Size and Type	Generac 410cc OHVI	B & S Vanguard OHV	Honda 390cc OHV	Cummins 265cc OHC	Honda 390cc OHV	DeWalt 389cc OHV	Honda 389cc OHV
Engine Design Life	3,000+ Hrs	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown
Pressure Lube w/Filter	Yes	No	No	No	No	No	No
Brand/Label	Generac "XP Series"	B & S Pro Series	Master	Onan	Pramac	DeWalt Commercial	Honda
Starting Method	Electric/Recoil	Recoil	Electric/Recoil	Recoil/Elec opt.	Electric/Recoil	Electric/Recoil	Electric/Recoil
Battery Included	Yes	n/a	No	No	No	No	No
Alternator type	Brushless <5% THD	Brush	Brushless	Brush	Brushless <6% THD	Brushless	Brushless
Engine Controls on Panel	Yes	Partial	No	No	No	Partial	No
Covered Outlets	Yes	Yes	No	No	No	No	No
Automatic Idle Control	No	No	Yes	Yes	No	Yes	Yes
Outlets	GFCI 4x5-20R 1xL14-30R	2x5-20R 1xL5-30R 1xL14-20R 1x12Vdc 10A	GFCI 2x5-15R 2x5-20R 1xL5-30R 1L14-20R	GFCI 2x5-20R 1xL5-30R 1xL14-20R 1xL5-20 12Vdc terminal	GFCI 2x5-15R 1xL5-30R 1xL14-30R	GFCI 4x5-20R 2xL5-30R 1xL14-30R	2x5-20R 1xL5-30R 1xL14-30R
Circuit breaker protected	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hour Meter with Maintenance Resets	Yes	Hour meter only	Hour meter only	Hour meter only	Hour meter only	Hour meter only	No
Single-Point Lifting Eye	Accessory	No	No	No	No	Yes	No
Low Oil Shutdown	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fuel Tank and Size	Steel, 9.0 Gal	Steel, 7.0 Gal	8.0 Gal	Steel, 7.3 Gal	Plastic, 8 Gal	Steel, 4.8 Gal	Steel, 6.6 Gal
Run Time at 50%	12.4 hours	10 hours	10 hours	7 hours*	11 hours	8 hours	10 hours
Cord Set Included	25' 30A	No	No	No	No	No	No
Handles	(H-style) Fold down/locking	Two fold down	No	No	No	Two, Fixed	Two, Fixed
Wheels	10.5" Semi-pneumatic	10.5" Semi	No	No	No	10" Semi-pneumatic	10" Semi-pneumatic
First Oil Included	Yes	Yes	Unknown	Unknown	Unknown	Unknown	Unknown
Maintenance Kit Included	Yes	No	No	No	No	No	No
California Emissions	No	No	Yes	Yes	No	No	Yes
Warranty	3 Year Residential 2 Year Commercial	2 Year	5 yr gen, 2 yr eng.	2 Year	1 Year	1 Year	2 Year Residential 1 Year Commercial
Dimensions L x W x H	32.25 x 26 x 28.8	32 x 26.5 x 27	34 x 21.5 x 22	34 x 21 x 21	31 x 22 x 25	28 x 22 x 22	42 x 27 x 29
Shipping Weight	230	232	227	209	200	246	227
	Less than 5% Total Harmonic Distortion for the best electrical output quality from non-inverter generator			*Rated at continuous output			
	1-1/4" Dia. Hardened Steel Tubing / Full wrap cradle design for added protection		1" square light gauge steel frame tubing	1" square light gauge steel frame tubing			
	Individual outlet covers						

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## XP8000E Watt Comparison

	Generac XP8000E	B & S	Master	Pramac
Model #	5606-0	30336	MGH8500AIE	S10000MHPI
Running Watts	8,000	8,000	8,500	8,800
Starting Watts	12,000	10,000	9,000	9,500
Engine Size and Type	Generac 410cc OHVI	B & S Vanguard OHV	Honda OHV	Honda 614cc OHV
Engine Design Life	3,000+ Hrs	Unknown	Unknown	Unknown
Pressure Lube w/Filter	Yes	No	No	No
Brand/Label	Generac "XP Series"	B & S Pro Series	Master	Pramac Deluxe
Starting Method	Electric/Recoil	Electric/Recoil	Electric	Electric
Battery Included	Yes	Yes	No	No
Alternator type	Brushless <5% THD	Brush	Brushless	Brushless <6% THD
Engine Controls on Panel	Yes	Partial	No	No
Covered Outlets	Yes	Yes	No	No
Automatic Idle Control	No	No	Yes	No
Outlets	GFCI 4x5-20R 1xL14-30R	2x5-20R 1xL5-30R 1xL14-20R 1x12Vdc 10A	GFCI 2x5-15R 2x5-20R 1xL5-30R 1xL14-20R	GFCI 2x5-15R 2x5-20R 1xL14-30R 1x14-50R
Circuit breaker protected	Yes	Yes	Yes	Yes
Hour Meter with Maintenance Resets	Yes	Hour meter only	Hour meter only	Hour meter only
Single-Point Lifting Eye	Accessory	No	No	No
Low Oil Shutdown	Yes	Yes	Yes	Yes
Fuel Tank and Size	Steel, 9.0 Gal	Steel, 7.0 Gal	Plastic, 8.0 Gal	Plastic, 8 Gal
Run Time at 50%	9 hours	7 hours	11.6 hours	8 hours
Cord Set Included	20' 30A	No	No	No
Handles	(H-style) Fold down/locking	Two fold down	No	No
Wheels	10.5" Semi-pneumatic	10.5" Semi	No	No
First Oil Included	Yes	Yes	Unknown	Unknown
Maintenance Kit Included	Yes	No	No	No
California Emissions	No	No	Yes	No
Warranty	3 Year Residential 2 Year Commercial	2 Year	5 yr gen, 2 yr eng.	1 Year
Dimensions L x W x H	32.25 x 26 x 28.8	32 x 27.5 x 29	32 x 21.5 x 28	31 x 22 x 25
Shipping Weight	255	280	331	200
	Less than 5% Total Harmonic Distortion for the best electrical output quality from non-inverter generator			
	1-1/4" Dia. Hardened Steel Tubing / Full wrap cradle design for added protection		1" square light gauge steel frame tubing	
	Individual outlet covers			

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## XP10000E Watt Comparison

	Generac XP10000E	B & S	Master	Cummins	Pramac	Honda
Model #	5607-0	30338	MGH10000A	PX12000e	S12000MHEPI	EB11000
Running Watts	10,000	10,000	10,000	10,000	10,200	9,500
Starting Watts	15,000	12,500	11,000	12,000	12,000	10,500
Engine Size and Type	Generac 530cc OHVI V-Twin	B & S Vanguard OHV	Honda OHV	Cummins 653cc OHV V-Twin	Honda 614cc OHV	Honda 615cc OHV
Engine Design Life	3,000+ Hrs	Unknown	Unknown	Unknown	Unknown	Unknown
Pressure Lube w/Filter	Yes	No	Yes	No	No	No
Brand/Label	Generac "XP Series"	B & S Pro Series	Master	Onan	Pramac Deluxe	Honda
Starting Method	Electric	Electric/Recoil	Electric	Electric	Electric	Electric/Recoil
Battery Included	Yes	Yes	No	No	No	No
Alternator type	Brushless <5% THD	Brush	Brushless	Brush	Brushless <6% THD	Brushless
Engine Controls on Panel	Yes	Partial	Partial	No	No	No
Covered Outlets	Yes	No	No	No	No	No
Automatic Idle Control	No	No	Yes	Yes	No	Yes
Outlets	GFCI 4x5-20R 1xL5-30R 1xL14-30R	2x5-20R 1xL5-30R 1xL14-30R 1x14-50R	GFCI 2x5-15R 2x5-20R 1xL5-30R 1xL14-30R 1x14-50R	4x5-20R 1xL5-30R 1xL14-20R 1xL50 Hubbell 12Vdc terminal	GFCI 2x5-15R 2x5-20R 1xL14-30R 1x14-50R	GFCI 4x5-20R 1xL5-30R 1xL14-30R 1xL50 Hubbell
Circuit breaker protected	Yes	Yes	Yes	Yes	Yes	Yes
Hour Meter with Maintenance Resets	Yes	Hour meter only	Hour meter only	Hour meter only	Hour meter only	No
Single-Point Lifting Eye	Yes	No	No	No	No	No
Low Oil Shutdown	Yes	Yes	Yes	Yes	Yes	Yes
Fuel Tank and Size	Steel, 16.0 Gal	Steel, 7.0 Gal	13.0 Gal	Steel, 11 Gal	Plastic, 8 Gal	Steel, 6.9 Gal
Run Time at 50%	10 hours	7 hours	16.2 hours	8.2 hours*	7.5 hours	7.5 hours
Cord Set Included	No	No	No	No	No	No
Handles	(H-style) Fold down/locking	Two fold down	Two, fixed	No	No	No
Wheels	12.5" Pneumatic	10" Semi-pneumatic	12.5" Pneumatic	(4) 6" Hard Rubber	No	10" Semi-pneumatic
First Oil Included	Yes	Yes	Unknown	Unknown	Unknown	Unknown
Maintenance Kit Included	Yes	No	No	No	No	No
California Emissions	No	No	Yes	Yes	No	Yes
Warranty	3 Year Residential 2 Year Commercial	2 Year	5 yr gen, 2 yr eng.	2 Year	1 Year	2 Year Residential 1 Year Commercial
Dimensions L x W x H	35 x 28 x 28.8	32 x 27.5 x 29	39.5 x 22 x 36.5	33 x 30 x 34	32 x 23 x 27	67.5 x 24.3 x 24.5
Shipping Weight	300	300	335	329	280	403
	Less than 5% Total Harmonic Distortion for the best electrical output quality from non inverter generator			*Rated at continuous output		
	1-1/4" Dia. Hardened Steel Tubing / Full wrap cradle design for added protection		1" square light gauge steel frame tubing	1" steel frame tubing		1" Dia. Tubing
	Individual outlet covers					

### XP16000E Watt Comparison

Generac XP16000E	B & S	Master	Cummins	Pramac	Honda	DeWalt
5608-0						
16,000						
24,000						
Generac 992cc OHVI						
3,000+ Hrs						
Yes	<b>N</b>	<b>N</b>	<b>N</b>	<b>N</b>	<b>N</b>	<b>N</b>
Generac "XP Series"	<b>N</b>	<b>N</b>	<b>N</b>	<b>N</b>	<b>N</b>	<b>N</b>
Electric	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Yes	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Brushless <5% THD	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Yes	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Yes	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
No	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
GFCI 4x5-20R 1xL5-30R 1xL14-30R 1x14-50R	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Yes	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Yes	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Yes	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Yes	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Steel, 16.0 Gal	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
10 hours	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
No	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
(H-style) Fold down/locking	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>
12.5" Pneumatic	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>
Yes	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>
Yes	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>
No	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>	<b>R</b>
3 Year Residential 2 Year Commercial	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>
35 x 28 x 28.8	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>
365	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>	<b>I</b>
Less than 5% Total Harmonic Distortion for the best electrical output quality from non inverter generator	<b>G</b>	<b>G</b>	<b>G</b>	<b>G</b>	<b>G</b>	<b>G</b>
1-1/4" Dia. Hardened Steel Tubing / Full wrap cradle design for added protection						
Individual outlet covers						