

## **Portable Gas Generators**

Extremely durable and dependable, every model features simple operation and ease of service. Users and commercial rental centers alike can trust the quality of these generators to give many years of reliable performance.

- 100% copper windings
- Kohler® Command PRO® OHV engines
- AVR (automatic voltage regulator)
- Large capacity fuel tank with fuel gauge
- GFCI receptacles
- Hour meter
- Wheel kit with flat free tires and folding handles
- 3-year warranty



## **Specifications**







Emissions Compliancy   EPA, CARB   EPA, CARB   EPA, CARB   EPA, CARB   PAP, CARB   PAPP, CARB <th< th=""><th></th><th></th><th></th><th></th></th<>				
Type   Brush Type   Brush Type   Brush Type   Brush Type   Brush Type   Brush Type   Voltage   AVR   AV	Model	WGC3800	WGC5300	WGC7500E
Voltage Regulation   AVR   AVR   AVR     frequency/Phase   60 Hz/Single   60 Hz/Single   60 Hz/Single     Voltage   120/240   120/240   120/240     Max Output   3800 Watt   5300 Watt   7500 Watt     Max Amps   31.7/15.8   44.2/22.1   62.5/31.2     Rated Output   3500 Watt   4000 Watt   7000 Watt     Rated Amps   29.2/14.6   40/20   58.3/29.2     Sound Level @ 25ft (7m)   72 dBA   72 dBA   76 dBA     Current Protection   Dual Pole Magnetic Circuit Breaker   To Bull Pole Magnetic Circuit Breaker   Dual Pole Magnetic Circuit Breaker   Direct Breaker & GFCI   GFCI   Will Pole Magnetic Circuit Breaker   Dual Pole Magnetic Circuit Breaker   Dual Pole Magnetic Circuit Breaker   Direct Breaker   GFCI   S GFCI   Will Pole Magnetic Circuit Breaker   Direct Breaker   GFCI   Will Pole Magnetic Circuit Breaker   Direct Breaker   GFCI   Will Pole Magnetic Circuit Breaker   Direct Breaker   GFCI   Will Pole Magnetic Circuit Breaker	Emissions Compliancy	EPA, CARB	EPA, CARB	EPA, CARB
Frequency/Phase   60 Hz/Single   60 Hz/Single   60 Hz/Single     Voltage   120/240   120/240   120/240     Max Output   3800 Watt   5300 Watt   7500 Watt     Max Amps   31.7/15.8   44.2/22.1   62.5/31.2     Rated Output   3500 Watt   4800 Watt   7000 Watt     Rated Amps   29.2/14.6   40/20   58.3/29.2     Sound Level @ 28 ft (7m)   72 dBA   72 dBA   76 dBA     Current Protection   Dual Pole Magnetic Circuit Breaker & 6CFd   Dual Pole Magnetic Circuit Breaker & 6CFd   Current Protection   Kohler CH270-3056   Kohler CH395-3056   Kohler CH440-3129     Low Oil System   Low Oil Shutdown   Sage All Soll)   8 gal. (301)   Has All Soll Soll Soll Soll Soll Soll Soll	Туре	Brush Type	Brush Type	Brush Type
Voltage   120/240   120/240   120/240   120/240     Max Output   3800 Watt   5300 Watt   7500 Watt     Max Amps   31.7/15.8   44.2/22.1   62.5/31.2     Rated Output   3500 Watt   4800 Watt   7000 Watt     Rated Amps   29.2/14.6   40/20   58.3/29.2     Sound Level @ 23ft (7m)   72 dBA   72 dBA   76 dBA     Current Protection   Dual Pole Magnetic Circuit Breaker   Dual Pole Magnetic Circuit Breaker   Dual Pole Magnetic & Thermal Circuit Breaker	Voltage Regulation	AVR	AVR	AVR
Max Output   3800 Watt   5300 Watt   7500 Watt     Max Amps   31.7/15.8   44.2/2.1   62.5/31.2     Rated Output   3500 Watt   4800 Watt   7000 Watt     Rated Amps   29.2/14.6   40/20   58.3/29.2     Sound Level @ 23ft (7m)   72 dBA   72 dBA   76 dBA     Current Protection   Dual Pole Magnetic Gircuit Breaker & GFCI   Dual Pole Magnetic & Thermal Circuit Breaker & GFCI   White CH395-3056   Kohler CH440-3129     Low Oil System   Low Oil Shutdown   Low Oil Shutdown   Low Oil Shutdown   Low Oil Shutdown     Fuel Tank Capacity   4 gal. (15L)   8 gal. (30L)   8 gal. (30L)   8 gal. (30L)     Hours at Rated Load   5.9   8.6   5.9   18.6   5.9     Hours at Solve Rated Load   11.8   17.4   11.8   11.8   17.4   11.8   11.8   17.4   11.8   11.6   11.8   12.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0 <td>Frequency/Phase</td> <td>60 Hz/Single</td> <td>60 Hz/Single</td> <td>60 Hz/Single</td>	Frequency/Phase	60 Hz/Single	60 Hz/Single	60 Hz/Single
Max Amps   31.7/15.8   44.2/22.1   62.5/31.2     Rated Output   3500 Watt   4800 Watt   7000 Watt     Rated Amps   29.2/14.6   40/20   58.3/29.2     Sound Level @ 23ft (7m)   7.2 dBA   7.2 dBA   7.6 dBA     Current Protection   Dual Pole Magnetic Circuit Breaker & 6FCI   Dual Pole Magnetic Circuit Breaker & 6FCI   Dual Pole Magnetic Circuit Breaker & 6FCI   W. Amperit Circuit Breaker & 6FCI   W. Ball Livell W. Am	Voltage	120/240	120/240	120/240
Rated Output   3500 Watt   4800 Watt   7000 Watt     Rated Amps   29.2/14.6   40/20   58.3/29.2     Sound Level @ 23ft (7m)   72 dBA   72 dBA   76 dBA     Current Protection   Dual Pole Magnetic Circuit Breaker & 6FCI   Dual Pole Magnetic Circuit Breaker & 6FCI   Dual Pole Magnetic Circuit Breaker & 6FCI   Wohler CH395-3056   Kohler CH440-3129     Low Oil System   Low Oil Shutdown   Low Oil Shutdown   Low Oil Shutdown   Low Oil Shutdown     Fuel Tank Capacity   4 gal. (15L)   8 gal. (30L)   8 gal. (30L)     Hours at Rated Load   5.9   8.6   5.9     Hours at Sol% Rated Load   11.8   17.4   11.8     Starting System   Recoil   Recoil   Electric with Recoil Backup     Battery Included - Battery Replacement or equal   N/A   N/A   Sealed 12V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, handles folded down (L. W.W.H)   27×25×26 in. 30×29×29 in. 167×34×74cm)   30×29×29 in. 167×34×74cm)   (76×74×74cm)     Dimensions without wheel kit, land (64×43×51cm)   25×17×20°   28×21×24°   22   2     Diversions without wheel kit, la	Max Output	3800 Watt	5300 Watt	7500 Watt
Rated Amps   29.2/14.6   40/20   58.3/29.2     Sound Level @ 23ft (7m)   72 dBA   72 dBA   76 dBA     Current Protection   Dual Pole Magnetic Circuit Breaker & GFCI   Dual Pole Magnetic	Max Amps	31.7/15.8	44.2/22.1	62.5/31.2
Sound Level @ 23ft (7m)   72 dBA   72 dBA   72 dBA   76 dBA     Current Protection   Dual Pole Magnetic Circuit Breaker & GFCI On Bagnetic Circuit Breaker & GFCI On Bagnetic Gruit Breaker & GFCI On Ba	Rated Output	3500 Watt	4800 Watt	7000 Watt
Current Protection   Dual Pole Magnetic Circuit Breaker 8 GFCI   Dual Pole Magnetic & Thermal Circuit Breaker 8 GFCI     OHV Engine   Kohler CH270-3056   Kohler CH395-3056   Kohler CH440-3129     Low Oil System   Low Oil Shutdown   Low Oil Shutdown   Low Oil Shutdown     Fuel Tank Capacity   4 gal. (15L)   8 gal. (30L)   8 gal. (30L)     Hours at Rated Load   5.9   8.6   5.9     Hours at 50% Rated Load   11.8   17.4   11.8     Starting System   Recoil   Recoil   Electric with Recoil Backup     Battery Included - Battery Replacement or equal   N/A   N/A   Sealed 12 V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, and lottle Sided down (L x W x H)   27 x 25 x 26 in. and (15 x 24 x 2	Rated Amps	29.2/14.6	40/20	58.3/29.2
Current Protection   & GFCI   & GFCI   Circuit Breaker & GFCI     OHV Engine   Kohler CH270-3056   Kohler CH395-3056   Kohler CH440-3129     Low Oil System   Low Oil Shutdown   Low Oil Shutdown     Fuel Tank Capacity   4 gal. (15L)   8 gal. (30L)   8 gal. (30L)     Hours at Rated Load   5.9   8.6   5.9     Hours at 50% Rated Load   11.8   17.4   11.8     Starting System   Recoil   Recoil   Electric with Recoil Backup     Battery Included - Battery Replacement or equal   N/A   N/A   Sealed 12 V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, handles folded down (L × W × H)   27×25×26 in. (67 × 64 × 66cm)   30 × 29 × 29 in. (76 × 74 × 74cm)   30 × 29 × 29 in. (76 × 74 × 74cm)     Dimensions without wheel kit (L W × H)   25 × 17 × 20" (28 × 21 × 24" (71 × 53 × 61cm)   (71 × 53 × 61cm)   (71 × 53 × 61cm)     Dry Weight (includes wheel kit)   137 lbs. (62kg)   215 lbs. (98kg)   227 lbs. (103kg)     GFCI 120V 20 Amp. Twist Lock   N/A   1   1     120/240V 30 Amp. Twist Lock   N/A   1   1     Hour Meter	Sound Level @ 23ft (7m)	72 dBA	72 dBA	76 dBA
Low 0il System   Low 0il Shutdown   Low 0il Shutdown   Low 0il Shutdown     Fuel Tank Capacity   4 gal. (15L)   8 gal. (30L)   8 gal. (30L)     Hours at Rated Load   5.9   8.6   5.9     Hours at 50% Rated Load   11.8   17.4   11.8     Starting System   Recoil   Recoil   Electric with Recoil Backup     Battery Included - Battery Replacement or equal   N/A   N/A   Sealed 12V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, handles folded down (L×W×H)   (67 × 64 × 66cm)   (76 × 74 × 74cm)   30 × 29 × 29 in.     Dimensions without wheel kit (L×W×H)   (67 × 64 × 66cm)   (76 × 74 × 74cm)   (76 × 74 × 74cm)     Dimensions without wheel kit (L×W×H)   (64 × 43 × 51cm)   (71 × 53 × 61cm)   (71 × 53 × 61cm)     Dry Weight (includes wheel kit)   137 lbs. (62kg)   215 lbs. (98kg)   227 lbs. (103kg)     GFCI 120V 20 Amp. Duplex   2   2   2     120V 30 Amp. Twist Lock   N/A   1   1     14 Universet   Yes   Yes   Yes	Current Protection			
Fuel Tank Capacity   4 gal. (15L)   8 gal. (30L)   8 gal. (30L)     Hours at Rated Load   5.9   8.6   5.9     Hours at 50% Rated Load   11.8   17.4   11.8     Starting System   Recoil   Recoil   Electric with Recoil Backup     Battery Included - Battery Replacement or equal   N/A   N/A   N/A   Sealed 12 V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, handles folded down (L×W×H)   27×25×26 in. 30×29×29 in. 76×74×74cm)   30×29×29 in. 76×74×74cm)   30×29×29 in. 76×74×74cm)     Dimensions without wheel kit (L×W×H)   25×17×20" 28×21×24" 28×21×24" (1×W×H)   28×21×24" (1×S+74×74cm)   71×53×61cm)     Dry Weight (includes wheel kit)   137 lbs. (62kg)   215 lbs. (98kg)   227 lbs. (103kg)     GFCI 120V 20 Amp. Duplex   2   2   2     120V 30 Amp. Twist Lock   N/A   1   1     120V240V 30 Amp. Twist Lock   1   1   1     Hour Meter   Yes   Yes   Yes	OHV Engine	Kohler CH270-3056	Kohler CH395-3056	Kohler CH440-3129
Hours at Rated Load   5.9   8.6   5.9     Hours at 50% Rated Load   11.8   17.4   11.8     Starting System   Recoil   Recoil   Electric with Recoil Backup     Battery Included - Battery Replacement or equal   N/A   N/A   N/A   Sealed 12 V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, handles folded down (L×W×H)   27×25×26 in. (67×64×66cm)   30×29×29 in. (76×74×74cm)   30×29×29 in. (76×74×74cm)     Dimensions without wheel kit (L×W×H)   25×17×20" (84×35×51cm)   28×21×24" (71×53×61cm)   28×21×24" (71×53×61cm)     Dry Weight (includes wheel kit)   137 lbs. (62kg)   215 lbs. (98kg)   227 lbs. (103kg)     GFCI 120V 20 Amp. Duplex   2   2   2     120V 30 Amp. Twist Lock   N/A   1   1     Hour Meter   Yes   Yes   Yes   Yes	Low Oil System	Low Oil Shutdown	Low Oil Shutdown	Low Oil Shutdown
Hours at 50% Rated Load   11.8   17.4   11.8     Starting System   Recoil   Recoil   Electric with Recoil Backup     Battery Included - Battery Replacement or equal   N/A   N/A   Sealed 12 V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, handles folded down (L×W×H)   27×25×26 in. 30×29×29 in. (76×74×74cm)   30×29×29 in. (76×74×74cm)     Dimensions without wheel kit (L×W×H)   25×17×20" 28×21×24" (24×24" (21	Fuel Tank Capacity	4 gal. (15L)	8 gal. (30L)	8 gal. (30L)
Starting System   Recoil   Recoil   Electric with Recoil Backup     Battery Included - Battery Replacement or equal   N/A   N/A   Sealed 12 V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, handles folded down (L×W×H)   27×25×26 in. (67×64×66cm)   30×29×29 in. (76×74×74cm)   30×29×29 in. (76×74×74cm)     Dimensions without wheel kit (L×W×H)   25×17×20" (64×43×51cm)   28×21×24" (71×53×61cm)   28×21×24" (71×53×61cm)     Dry Weight (includes wheel kit)   137 lbs. (62kg)   215 lbs. (98kg)   227 lbs. (103kg)     GFCI 120V 20 Amp. Duplex   2   2   2     120V 30 Amp. Twist Lock   N/A   1   1   1     120V 240V 30 Amp. Twist Lock   1   1   1   1     Hour Meter   Yes   Yes   Yes   Yes	Hours at Rated Load	5.9	8.6	5.9
Battery Included - Battery Replacement or equal   N/A   N/A   Sealed 12 V 18 Ahr Interstate BSL1116     Dimensions with wheel kit, handles folded down (L×W×H)   27×25×26 in. (67×64×66cm)   30×29×29 in. (76×74×74cm)   30×29×29 in. (76×74×74cm)     Dimensions without wheel kit (L×W×H)   25×17×20"   28×21×24"   28×21×24"     (L×W×H)   (64×43×51cm)   (71×53×61cm)   (71×53×61cm)     Dry Weight (includes wheel kit)   137 lbs. (62kg)   215 lbs. (98kg)   227 lbs. (103kg)     GFCI 120V 20 Amp. Duplex   2   2   2     120V 30 Amp. Twist Lock   N/A   1   1     120V 240V 30 Amp. Twist Lock   1   1   1     Hour Meter   Yes   Yes   Yes	Hours at 50% Rated Load	11.8	17.4	11.8
Dimensions with wheel kit, handles folded down (L×W×H)   27×25×26 in. (67×64×66cm)   30×29×29 in. (76×74×74cm)   40×20×20 in. (76×74×74cm)   20×20×20 in. (76	Starting System	Recoil	Recoil	Electric with Recoil Backup
handles folded down (L×W×H) (67×64×66cm) (76×74×74cm) (76×74×74cm)   Dimensions without wheel kit (L×W×H) 25×17×20" (64×43×51cm) 28×21×24" (71×53×61cm) (71×53×61cm)   Dry Weight (includes wheel kit) 137 lbs. (62kg) 215 lbs. (98kg) 227 lbs. (103kg)   GFCI 120V 20 Amp. Duplex 2 2 2   120V 30 Amp. Twist Lock N/A 1 1   120/240V 30 Amp. Twist Lock 1 1 1   Hour Meter Yes Yes Yes	Battery Included - Battery Replacement or equal	N/A	N/A	Sealed 12 V 18 Ahr Interstate BSL1116
(L × W × H) (64 × 43 × 51 cm) (71 × 53 × 61 cm) (71 × 53 × 61 cm)   Dry Weight (includes wheel kit) 137 lbs. (62kg) 215 lbs. (98kg) 227 lbs. (103kg)   GFCI 120V 20 Amp. Duplex 2 2 2   120V 30 Amp. Twist Lock N/A 1 1   120/240V 30 Amp. Twist Lock 1 1 1   Hour Meter Yes Yes Yes	Dimensions with wheel kit, handles folded down (L $\times$ W $\times$ H)			
GFCI 120V 20 Amp. Duplex   2   2   2     120V 30 Amp. Twist Lock   N/A   1   1     120/240V 30 Amp. Twist Lock   1   1   1     Hour Meter   Yes   Yes   Yes	Dimensions without wheel kit $(L \times W \times H)$			
120V 30 Amp. Twist Lock N/A 1 1 1 1 1 20/240V 30 Amp. Twist Lock 1 1 1 1 1 Hour Meter Yes Yes Yes Yes	Dry Weight (includes wheel kit)	137 lbs. (62kg)	215 lbs. (98kg)	227 lbs. (103kg)
120/240V 30 Amp. Twist Lock 1 1 1   Hour Meter Yes Yes Yes	GFCI 120V 20 Amp. Duplex	2	2	2
Hour Meter Yes Yes Yes	120V 30 Amp. Twist Lock	N/A	1	1
	120/240V 30 Amp. Twist Lock	1	1	1
Wheel Kit Yes Yes Yes	Hour Meter	Yes	Yes	Yes
	Wheel Kit	Yes	Yes	Yes



