

THE RIGHT WATTAGE

for the right amount of power

$$\text{WATTS} \div \text{AMPS} = \text{VOLTS}$$

$$\text{WATTS} \div \text{VOLTS} = \text{AMPS}$$

$$\text{VOLTS} \times \text{AMPS} = \text{WATTS}$$

HOME

	APPROXIMATE RUNNING WATTAGE REQUIRED	APPROXIMATE REQUIREMENTS FOR STARTING
Coffee Maker	1750	1750
Dishwasher	1450	1800
Electric Fry Pan	1300	1300
Electric Range		
6-inch element	1500	1500
8-inch element	2100	2100
Microwave Oven, 625 watts	625	800
Toaster		
2-slice	1050	1050
4-slice	1650	1650
Electric Blanket (queen size)	800	800
Refrigerator or Freezer	700	2200
20" Box Fan or Table Fan	120	180
Lights (as indicated on bulb)	(-)	(-)
Automatic Washer	1150	2300
Clothes Dryer		
Gas	700	1800
Electric	5750	1800
Dehumidifier	650	800
Furnace Fan, gas or fuel oil		
1/8 Horsepower	500	1000
1/6 Horsepower	750	1500
1/4 Horsepower	900	1800
1/3 Horsepower	1000	1800
1/2 Horsepower	1200	2500
Sump Pump		
1/3 Horsepower	750	1500
1/2 Horsepower	1000	2100
1 Horsepower	2300	4500
Hair dryers	300 - 1500	300 - 1500
Clothes iron	1200	1200
Room Air Conditioner		
10,000 BTU	1500	2200
Central Air Conditioner		
10,000 BTU	1500	2200
20,000 BTU	2500	3300
24,000 BTU	3800	4950
40,000 BTU	6000	7800

PLAY

	APPROXIMATE RUNNING WATTAGE REQUIRED	APPROXIMATE REQUIREMENTS FOR STARTING
Radio	50 - 200	50 - 200
Television - Colour	300	300
VCR	50	50
Laptop	200 to 250	200 to 250
Computer	150	150
Modem	25	25
Monitor		
Tube type	200 to 250	200 to 250
LCD	30	30
Printer	100	100
RV Air Conditioner		
13,500 BTU	1800	2800
Vacuum Cleaner		
upright	800	1100
canister	1100	1500
Garage Door Opener		
1/4 hp	550	1100
1/3 hp	725	1400

WORK







	APPROXIMATE RUNNING WATTAGE REQUIRED	APPROXIMATE REQUIREMENTS FOR STARTING
Air Compressor		
1/2 hp	1000	2000
1 hp	1500	4500
1 1/2 hp	2200	6000
2 hp	2800	7700
Bench Grinder		
6-inch	720	1000
8-inch	1400	2500
10-inch	1600	3600
Electric cultivator - 1/3 hp	700	1400
Electric hedge trimmer - 18 inch	400	550
Electric grass trimmer	500	650
Drum mixer, 1/4 hp	700	1400
Flood lights, mercury halogen	1000	1000

WORK

	APPROXIMATE RUNNING WATTAGE REQUIRED	APPROXIMATE REQUIREMENTS FOR STARTING
Floor Polisher		
16-inch, 3/4 hp	1400	3100
20-inch, 1 hp	1600	4500
Power Hand Drill		
1/4 inch	350	350
3/8 inch	400	400
1/2 inch	600	600
Submersible		
Water Pump 400 gp	200	400
Centrifugal Type	500	650
Wet/ Dry Vacuum		
1.7 hp	900	900
2.5 hp	1300	1300
Saws		
Worm drive (chop saw)	1800	2600
Band saw	1100	1400
Circular Saw		
6 1/2 inch	800	1200
7 1/4 inch	1400	2300
8 1/4 inch	1800	3000
Electric Chain Saw		
12-inch, 1 1/2 hp	900	1100
14-inch, 2 hp	1100	1400
Table Saw		
1.7 hp	1500	3000
2.5 hp	1800	4500
Electric Welders		
70-amp	2800	2800
100-amp	3600	3600
200-amp	9000	9000
Kango Hammer	900	1200
Farm Equipment		
Electric fence(40 km/25 miles)	250	250
Stock tank de-icer	1000	1000
Grain cleaner	650	1000
Portable conveyer, 1/2 hp	1000	2400
Grain elevator, 3/4 hp	1400	3000
Milk cooler	1100	2300
Mixer, 3 1/2 cubic feet, 3/4 hp	2800	7700
Milking machine, 2 hp	1000	2300



NOTE: Check your equipment or appliance for actual wattage requirements.



INVERTER generators



SPECIFICATIONS:	EU1000iC	EU2000iC	EU3000isCA	EU6500isC	EB5000iC	EM5000isC1	EB7000iC	
GENERATOR TYPE	INVERTER	INVERTER	INVERTER	DUAL INVERTER	DUAL INVERTER	DUAL INVERTER	DUAL INVERTER	
MAXIMUM AC OUTPUT (WATTS)	1000	2000	3000	6500	5000	5000	7000	
VAC VOLTAGE AVAILABLE	120	120	120	120 / 240	120 / 240	120 / 240	120 / 240	
MAXIMUM CONTINUOUS AC OUTPUT (WATTS)	900	1600	2800	5500	4500	4500	5500	
MAX. RATED AC AMPERAGE @ 120 V / 240 V	7.5 / -	13.3 / -	23.3 / -	45.8 / 22.9	37.5 / 18.8	37.5 / 18.8	45.8 / 22.9	
GROUND FAULT CIRCUIT INTERRUPTER (GFCI)	-	-	-	-	STD.	-	STD.	
FREQUENCY (HERTZ)	60	60	60	60	60	60	60	
AUTOMATIC VOLTAGE REGULATOR	STD.	STD.	STD.	STD.	STD.	STD.	STD.	
DC OUTPUT (VOLTS / AMPS)	12 / 6.5	12 / 8.0	12 / 8.3	-	-	-	-	
Honda ENGINE	GXH50	GX100	GX200	GX390K1	GX340K1	GX340K1	GX390K1	
TYPE	OHV, 4-STROKE, AIR-COOLED	OHC, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	
DISPLACEMENT	50 CC	98.5 CC	196 CC	389 CC	337 CC	337 CC	389 CC	
STARTING SYSTEM	MANUAL RECOIL	MANUAL RECOIL	ELECTRIC / RECOIL	ELECTRIC / RECOIL	MANUAL RECOIL	ELECTRIC / RECOIL	MANUAL RECOIL	
LOW LEVEL OIL ALERT™ SYSTEM	STD.	STD.	STD.	STD. (LED DISPLAY)	STD.	STD.	STD.	
AUTO THROTTLE	ECO-THROTTLE™ STD.	ECO-THROTTLE™ STD.	ECO-THROTTLE™ STD.	ECO-THROTTLE™ STD.	ECO-THROTTLE™ STD.	ECO-THROTTLE™ STD.	ECO-THROTTLE™ STD.	
REMOTE START CAPABILITY	NO	NO	NO	OPTIONAL	NO	OPTIONAL	NO	
REMOTE START KIT PART NUMBER INFO				32380-Z11-810ZA (10 M) 32380-Z11-820ZA (20 M) 32380-Z11-830ZA (30 M)		32380-Z11-810ZA (10 M) 32380-Z11-820ZA (20 M) 32380-Z11-830ZA (30 M)		
FUEL TANK CAPACITY (LITRES)	2.3	4.1	13	16.5 (EFFECTIVE)	17	17	17	
TRANSPORT WHEELS	-	-	OPT. 4-WHEEL P/N 06423-ZS9-T30	2-WHEEL KIT STD.	2-WHEEL KIT STD.	2-WHEEL KIT STD.	2-WHEEL KIT STD.	
LIFTING HOOK	-	-	-	OPTIONAL (P/N 06531-Z11-EOOZA)	STD.	OPTIONAL (P/N 06531-Z11-EOOZA)	STD.	
BATTERY	N/A	N/A	STD (P/N 31500-HN1-003)	STD. (P/N 31500-MCR-D02)	N/A	STD. (P/N 31500-MCR-D02)	N/A	
APPROXIMATE RUNNING TIME / TANKFUL (HRS.)	3.9** / 8***	4.0** / 10.5***	7.2** / 20***	5.1**	5.7**	5.7**	4.7**	
RATED FUEL CONSUMPTION (LITRES / HOUR)	0.58**	0.97**	1.78**	3.24**	2.95**	2.95**	3.57**	
NOISE LEVEL dB(A) (1.5 METRES TO 7 METRES)	57** / 52***	59** / 53***	58** / 48***	60**	68**	68**	69**	
LENGTH	450 MM (17.7 IN.)	510 MM (20.1 IN.)	655 MM (25.8 IN.)	-	-	-	-	
LENGTH - WITH HANDLES FOLDED	-	-	-	850 MM (33.5 IN.)	810 MM (31.9 IN.)	810 MM (31.9 IN.)	810 MM (31.9 IN.)	
LENGTH - WITH HANDLES	-	-	-	1195 MM (47.0 IN.)	1150 MM (45.3 IN.)	1150 MM (45.3 IN.)	1150 MM (45.3 IN.)	
WIDTH - WITHOUT HANDLES AND WHEELS	240 MM (9.4 IN.)	290 MM (11.4 IN.)	445 MM (17.5 IN.)	-	-	-	-	
WIDTH - WITH WHEELS	-	-	-	672 MM (26.5 IN.)	670 MM (26.4 IN.)	670 MM (26.4 IN.)	670 MM (26.4 IN.)	
HEIGHT - WITHOUT LIFT-HOOK	380 MM (15.0 IN.)	425 MM (16.7 IN.)	555 MM (21.8 IN.)	699 MM (27.5 IN.)	-	690 MM (27.2 IN.)	-	
HEIGHT - WITH LIFT-HOOK	-	-	-	716 MM (28.2 IN.)	780 MM (30.7 IN.) WITH LIFTING HOOK	-	780 MM (30.7 IN.) WITH LIFTING HOOK	
DRY WEIGHT	13.2 KG (29.0 LB.)	21.0 KG (46.3 LB.)	59 KG (130 LB.)	115 KG (253.5 LB.) (INCLUDING BATTERY)	90 KG (198 LB.)	95 KG (209 LB.)	90 KG (198 LB.)	
COMMON DUPLEX RECEPTACLE SPECIFICATIONS	 7.5 amps/120 volts continuous is available as combined total from these two AC receptacles.	 13.3 amps/120 volts continuous is available as combined total from these two AC receptacles.	 23.3 amps/120 volts continuous is available as combined total from these two AC receptacles. Maximum of 20 amps is available from a single receptacle.	 40 amps/120 volts continuous is available as combined total from these two AC receptacles. Maximum of 20 amps available from a single receptacle.	 37.5 amps/120 volts continuous is available as combined total from these two duplex AC receptacles. Maximum of 18.7 amps available from each GFCI duplex receptacle.	 37.5 amps/120 volts continuous is available as combined total from these two AC receptacles. Maximum of 18.7 amps available from each receptacle.	 40 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 20 amps available from each GFCI duplex receptacle.	
DC RECEPTACLE SPECIFICATIONS	 6.5 amps / 12 VDC is available from this receptacle. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (Neutral) type.	 8.0 amps / 12 VDC is available from this receptacle. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (Neutral) type.	 8.3 amps / 12 VDC is available from this receptacle. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (Neutral) type.					
DC CHARGING CABLE	 STD	STD	STD					



HIGH CAPACITY 120/240 VAC TWIST LOCK RECEPTACLE SPECS

 This receptacle will supply 23.3 amps at 120 VAC continuously.

 This receptacle will supply 30 amps at 120 VAC continuously.
 This receptacle will supply 22.9 amps at 240 VAC continuously and 45.8 amps at 120 VAC.

 This receptacle will supply 30 amps at 120 VAC continuously.
 This receptacle will supply 18.8 amps at 240 VAC continuously and 37.5 amps at 120 VAC.

 This receptacle will supply 30 amps at 120 VAC continuously.
 This receptacle will supply 18.8 amps at 240 VAC continuously and 37.5 amps at 120 VAC.

 This receptacle will supply 30 amps at 120 VAC continuously.
 This receptacle will supply 22.9 amps at 240 VAC continuously and 45.8 amps at 120 VAC.



** at max. rated output (continuous) in Watts. *** at 25% rated output (continuous) in Watts.

2 EU1000iC Units in Parallel: 15 amps / 120 volts continuous is available from the 20 amp T-slot receptacle. Note: 16.6 amps is available for approx. 30 min. Optional parallel cable is P/N 32660-ZT3-C31CH.


EZ generators



SPECIFICATIONS:	EZ1800C	EZ2500C	EZ3500C	EZ5000C
GENERATOR TYPE	BRUSH TYPE	BRUSH TYPE	BRUSH TYPE	BRUSH TYPE
MAXIMUM AC OUTPUT (WATTS)	1500	2400	3120	4600
VAC VOLTAGE AVAILABLE	120	120	120 / 240	120 / 240
MAXIMUM CONTINUOUS AC OUTPUT (WATTS)	1490	2300	3000	4500
MAX. RATED AC AMPERAGE @ 120 V / 240 V	12.5 / -	19 / -	25 / 12.5	37.5 / 18.8
GROUND FAULT CIRCUIT INTERRUPTER (GFCI)	-	-	-	-
FREQUENCY (HERTZ)	60	60	60	60
AUTOMATIC VOLTAGE REGULATOR	STD.	STD.	STD.	STD.
DC OUTPUT (VOLTS / AMPS)	-	-	-	-
Honda ENGINE	GX160K1	GX160K1	GX240K1	GX340K1
TYPE	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED
DISPLACEMENT	163 CC	163 CC	242 CC	337 CC
STARTING SYSTEM	MANUAL RECOIL	MANUAL RECOIL	MANUAL RECOIL	MANUAL RECOIL
LOW LEVEL OIL ALERT™ SYSTEM	STD.	STD.	STD.	STD.
AUTO THROTTLE	-	-	-	-
REMOTE START CAPABILITY	NO	NO	NO	NO
FUEL TANK CAPACITY (LITRES)	3.7	3.7	6	7
APPROXIMATE RUNNING TIME / TANKFUL (HRS.)	3.1**	2.8**	3**	2**
RATED FUEL CONSUMPTION (LITRES / HOUR)	1.19**	1.33**	2.0**	3.0**
NOISE LEVEL dB(A) (1.5 METRES TO 7 METRES)	69**	70**	72**	76**
LENGTH - WITHOUT HANDLES AND WHEELS	510 MM (20.1 IN.)	510 MM (20.1 IN.)	605 MM (23.8 IN.)	650 MM (25.6 IN.)
WIDTH - WITHOUT HANDLES AND WHEELS	425 MM (16.8 IN.)	425 MM (16.8 IN.)	495 MM (19.5 IN.)	510 MM (20.2 IN.)
HEIGHT - WITHOUT LIFT-HOOK	405 MM (15.9 IN.)	405 MM (15.9 IN.)	490 MM (19.3 IN.)	520 MM (20.5 IN.)
DRY WEIGHT	29.5 KG (65.0 LB.)	36.5 KG (80.5 LB.)	50 KG (110 LB.)	60 KG (132 LB.)

COMMON DUPLEX RECEPTACLE SPECIFICATIONS


 12.5 amps / 120 volts continuous is available as combined total from these two AC receptacles.  12.5 amps is maximum available from a single receptacle.


 19 amps / 120 volts continuous is available as combined total from these two AC receptacles.  15 amps is maximum available from a single receptacle.

 25 amps / 120 volts continuous is available as combined total from these two AC receptacles.  12.5 amps is maximum available from a single receptacle.

 37.5 amps / 120 volts continuous is available as combined total from these two AC receptacles.  18.8 amps is maximum available from a single receptacle.











HIGH CAPACITY 120/240 VAC TWIST LOCK RECEPTACLE SPECS

 This receptacle will supply 12.5 amps at 240 VAC continuously.

 This receptacle will supply 18.8 amps at 240 VAC continuously.

** at max. rated output (continuous) in Watts.


LIGHTWEIGHT COMPACT generators


SPECIFICATIONS:	EM2500CC	EM3000CC
GENERATOR TYPE	CYCLOCONVERTER	CYCLOCONVERTER
MAXIMUM AC OUTPUT (WATTS)	2500	3000
VAC VOLTAGE AVAILABLE	120	120
MAXIMUM CONTINUOUS AC OUTPUT (WATTS)	2300	2600
MAX. RATED AC AMPERAGE @ 120 V / 240 V	19.2 / -	21.7 / -
GROUND FAULT CIRCUIT INTERRUPTER (GFCI)	-	-
FREQUENCY (HERTZ)	60	60
AUTOMATIC VOLTAGE REGULATOR	STD.	STD.
DC OUTPUT (VOLTS / AMPS)	12 / 7	12 / 8.3
Honda ENGINE	GX160K1	GX200K1
TYPE	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED
DISPLACEMENT	163 CC	196 CC
STARTING SYSTEM	MANUAL RECOIL	MANUAL RECOIL
LOW LEVEL OIL ALERT™ SYSTEM	STD.	STD.
AUTO THROTTLE	-	-
REMOTE START CAPABILITY	NO	NO
FUEL TANK CAPACITY (LITRES)	10.2	10.2
APPROXIMATE RUNNING TIME / TANKFUL (HRS.)	7.5**	6.0**
RATED FUEL CONSUMPTION (LITRES / HOUR)	1.36**	1.7**
NOISE LEVEL dB(A) (1.5 METRES TO 7 METRES)	68**	68**
LENGTH - WITHOUT HANDLES AND WHEELS	440 MM (17.3 IN.)	440 MM (17.3 IN.)
WIDTH - WITHOUT HANDLES AND WHEELS	400 MM (15.7 IN.)	400 MM (15.7 IN.)
HEIGHT - WITHOUT LIFT-HOOK	480 MM (18.9 IN.)	480 MM (18.9 IN.)
DRY WEIGHT	30 KG (66.0 LB.)	31 KG (68.2 LB.)
COMMON DUPLEX RECEPTACLE SPECIFICATIONS	 19.2 amps / 120 volts continuous is available as  combined total from these two AC receptacles. 19.2 amps is maximum available from a single receptacle.	 21.7 amps / 120 volts continuous is available as  combined total from these two AC receptacles. 20 amps is maximum available from a single receptacle.
DC RECEPTACLE SPECIFICATIONS	 7 amps / 12 VDC is available from this receptacle. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (Neutral) type.	 8.3 amps / 12 VDC is available from this receptacle. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (Neutral) type.
DC CHARGING CABLE	 OPTIONAL (P/N 32650-892-003)	 OPTIONAL (P/N 32650-892-003)
HIGH CAPACITY 120/240 VAC TWIST LOCK RECEPTACLE SPECS	 This receptacle will supply 19.2 amps at 120 VAC continuously.	 This receptacle will supply 21.7 amps at 120 VAC continuously.


** at max. rated output (continuous) in Watts.


SPECIFICATIONS:	EB3800XC	EM3800SXC	EB5000XC2C	EM5000SX2C	EB6500XC	EM6500SXKC
GENERATOR TYPE	BRUSH TYPE	BRUSH TYPE	BRUSH TYPE	BRUSH TYPE	BRUSH TYPE	BRUSH TYPE
MAXIMUM AC OUTPUT (WATTS)	3800	3800	5000	5000	6500	6500
VAC VOLTAGE AVAILABLE	120 / 240	120 / 240	120 / 240	120 / 240	120 / 240	120 / 240
MAXIMUM CONTINUOUS AC OUTPUT (WATTS)	3300	3300	4500	4500	5500	5500
MAX. RATED AC AMPERAGE @ 120 V / 240 V	27.5 / 13.8	27.5 / 13.8	37.5 / 18.8	37.5 / 18.8	45.8 / 22.9	45.8 / 22.9
GROUND FAULT CIRCUIT INTERRUPTER (GFCI)	STD.	-	STD.	-	STD.	-
FREQUENCY (HERTZ)	60	60	60	60	60	60
AUTOMATIC VOLTAGE REGULATOR	STD.	STD.	STD.	STD.	STD.	STD.
DC OUTPUT (VOLTS / AMPS)	-	12 / 8.3	-	12 / 8.3	-	12 / 8.3
Honda ENGINE	GX240K1	GX240K1	GX340K1	GX340K1	GX390K1	GX390K1
TYPE	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED	OHV, 4-STROKE, AIR-COOLED
DISPLACEMENT	242 CC	242 CC	337 CC	337 CC	389 CC	389 CC
STARTING SYSTEM	MANUAL RECOIL	RECOIL / ELECTRIC ¹	MANUAL RECOIL	RECOIL / ELECTRIC ¹	MANUAL RECOIL	RECOIL / ELECTRIC ¹
LOW LEVEL OIL ALERT™ SYSTEM	STD.	STD.	STD.	STD.	STD.	STD.
AUTO THROTTLE	STD.	STD.	STD.	STD.	STD.	STD.
REMOTE START CAPABILITY	NO	OPTIONAL ¹	NO	OPTIONAL ¹	NO	OPTIONAL ¹
REMOTE START KIT PART NUMBER INFO		06610-Z22-800ZA (10 M) 06610-Z22-810ZA (20 M) 06610-Z22-820ZA (30 M)		06610-Z22-800ZA (10 M) 06610-Z22-810ZA (20 M) 06610-Z22-820ZA (30 M)		06610-Z22-800ZA (10 M) 06610-Z22-810ZA (20 M) 06610-Z22-820ZA (30 M)
FUEL TANK CAPACITY (LITRES)	25	25	25	25	25	25
TRANSPORT WHEELS	2 WHEEL STD.	2 WHEEL STD.	2 WHEEL STD.	2 WHEEL STD.	2 WHEEL STD.	2 WHEEL STD.
LIFTING HOOK	STD.	OPTIONAL (P/N 06810-Z22-A30ZA)	STD.	OPTIONAL (P/N 06810-Z22-A30ZA)	STD.	OPTIONAL (P/N 06810-Z22-A30ZA)
BATTERY	N/A	OPTIONAL (P/N 31500-SRO-C01)	N/A	OPTIONAL (P/N 31500-SRO-C01)	N/A	OPTIONAL (P/N 31500-SRO-C01)
APPROXIMATE RUNNING TIME / TANKFUL (HRS.)	10.4**	10.4**	8.3**	8.3**	5.3**	5.3**
RATED FUEL CONSUMPTION (LITRES / HOUR)	2.4**	2.4**	3.0**	3.0**	4.7**	4.7**
NOISE LEVEL dB(A) (1.5 METRES TO 7 METRES)	71**	71**	72**	72**	75**	75**
LENGTH - WITHOUT HANDLES AND WHEELS	680 MM (26.8 IN.)	680 MM (26.8 IN.)	680 MM (26.8 IN.)	680 MM (26.8 IN.)	680 MM (26.8 IN.)	680 MM (26.8 IN.)
LENGTH - WITH HANDLES AND WHEELS	1,065 MM (41.9 IN.)	1,065 MM (41.9 IN.)	1,065 MM (41.9 IN.)	1,065 MM (41.9 IN.)	1,065 MM (41.9 IN.)	1,065 MM (41.9 IN.)
WIDTH - WITHOUT HANDLES AND WHEELS	530 MM (20.9 IN.)	530 MM (20.9 IN.)	530 MM (20.9 IN.)	530 MM (20.9 IN.)	530 MM (20.9 IN.)	530 MM (20.9 IN.)
WIDTH - WITH HANDLES AND WHEELS	690 MM (27.2 IN.)	690 MM (27.2 IN.)	690 MM (27.2 IN.)	690 MM (27.2 IN.)	690 MM (27.2 IN.)	690 MM (27.2 IN.)
HEIGHT - WITHOUT LIFT-HOOK	715 MM (28.1 IN.)	715 MM (28.1 IN.)	715 MM (28.1 IN.)	715 MM (28.1 IN.)	715 MM (28.1 IN.)	715 MM (28.1 IN.)
HEIGHT - WITH LIFT-HOOK	775 MM (30.5 IN.)	775 MM (30.5 IN.) LIFT-HOOK OPTIONAL	775 MM (30.5 IN.)	775 MM (30.5 IN.) LIFT-HOOK OPTIONAL	775 MM (30.5 IN.)	775 MM (30.5 IN.) LIFT-HOOK OPTIONAL
DRY WEIGHT	84 KG (185 LB.)	87 KG (192 LB.)	97 KG (214 LB.)	101 KG (223 LB.)	100 KG (220 LB.)	103 KG (227 LB.)


COMMON DUPLEX RECEPTACLE SPECIFICATIONS


 27.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 13.8 amps available from each GFCI duplex receptacle.

 27.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles.


 37.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 18.8 amps available from each GFCI duplex receptacle.


 37.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles.


 40 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 20 amps available from each GFCI duplex receptacle.

 40 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles.

DC RECEPTACLE SPECIFICATIONS

 8.3 amps / 12 VDC is available from these +/- thumb screw terminals. Important Note: AC and DC output cannot be used simultaneously. DC system uses floating N (neutral) type.

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DC CHARGING CABLE







OPTIONAL (P/N 32650-825-005)



OPTIONAL (P/N 32650-825-005)



OPTIONAL (P/N 32650-825-005)



HIGH CAPACITY 120/240 VAC TWIST LOCK RECEPTACLE SPECS



 This receptacle will supply 25 amps at 120 VAC continuously.
 This receptacle will supply 13.8 amps (3.3 kVA) at 240 VAC continuously.

 This receptacle will supply 25 amps at 120 VAC continuously.
 This receptacle will supply 13.8 amps (3.3 kVA) at 240 VAC continuously.

 This receptacle will supply 30 amps at 120 VAC continuously.
 This receptacle will supply 18.8 (4.5 kVA) amps at 240 VAC continuously.

 This receptacle will supply 30 amps at 120 VAC continuously.
 This receptacle will supply 18.8 (4.5 kVA) amps at 240 VAC continuously.

 This receptacle will supply 30 amps at 120 VAC continuously.
 This receptacle will supply 22.9 amps (5.5kVA) at 240 VAC continuously.

 This receptacle will supply 30 amps at 120 VAC continuously.
 This receptacle will supply 22.9 amps (5.5kVA) at 240 VAC continuously.

** at max. rated output (continuous) in Watts.

¹ For models EM3800SXC/EM5000SX2C/EM6500SXKC optional battery and tray kit are required for electric start capability. Tray kit P/N 06550-Z22-A30AH, Battery P/N 31500-SRO-C01