



GeneratorJoe

Nobody gets the job done like GeneratorJoe!



TECHNICAL SPECIFICATIONS

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CONTRACTOR / RENTAL GENERATORS

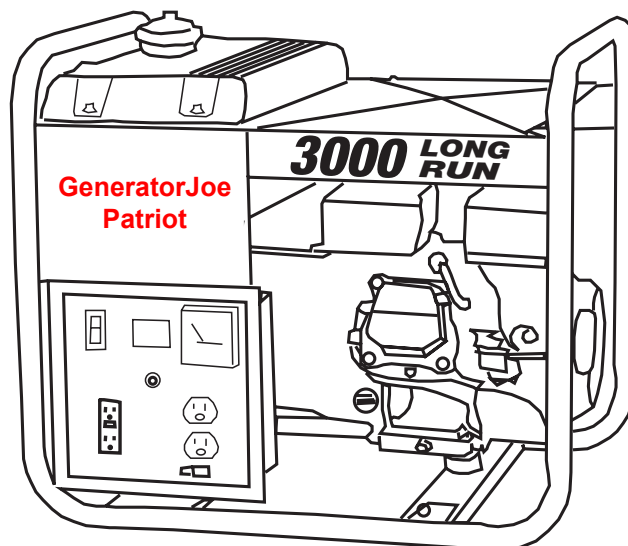
MODELS

LR30H 3000/2400 WATTS

LR30R 3000/2400 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™, <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™,
CSA LISTED

MAXIMUM SURGE WATTS	3000
RATED CONTINUOUS WATTS	2400
VOLTAGE	120
AMPS RATED	20
FREQUENCY	60 HERTZ
PHASE	1
RPM	3600
RECEPTACLE NEMA 5-20R	1-120V, 20 AMP, GFI
RECEPTACLE DUPLEX NEMA 5-20R	1-120V, 20 AMP
PLUG FOR RECEPTACLE	5-15P OR 5-20P (NOT SUPPLIED)
CIRCUIT BREAKER PROTECTION	STANDARD
VOLTMETER	STANDARD
HOUR METER (ELAPSED TIME)	STANDARD
EASY IDLE WITH DELAY CIRCUIT	STANDARD



FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)

	L	W	H	WEIGHT
LR30H	23.5(60)	17.5(44)	20.5(52)	88(40)
LR30R	23.5(60)	17.5(44)	20.5(52)	89(40)

PACKED DIMENSIONS

	L	W	H	WEIGHT	CUB. FT
LR30H	24(61)	18(46)	21(53)	96(43)	8.2
LR30R	24(61)	18(46)	21(53)	97(43)	8.2

	LR30H	LR30R
FUEL TANK		
RUN TIME 1/2 LOAD	9 HOURS	8.3 HOURS
RUN TIME FULL LOAD	8.6 HOURS	7.9 HOURS
ENGINE LR30H	5.5 HP HONDA OHV GX160	ENGINE LR30R 6 HP ROBIN OHC EX17
DISPLACEMENT	160 CC	169 CC
RECOIL START		RECOIL START
LOW OIL SHUT DOWN		LOW OIL SHUT DOWN
LOW TONE MUFFLER		LOW TONE MUFFLER
CAST IRON CYLINDER LINER		CAST IRON CYLINDER LINER
SOLID STATE IGNITION		SOLID STATE IGNITION
DECIBELS (AVERAGE VALUES)	73 DBA AT 7 METERS	71 DBA AT 7 METERS
FRAME: 1" WELDED STEEL ROLL CAGE FRAME WITH ISOLATED RECESSED CONTROL PANEL		1" WELDED STEEL ROLL CAGE FRAME WITH ISOLATED RECESSED CONTROL PANEL

CHANGES: ALL SPECIFICATIONS AND DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AND THERE IS NO OBLIGATION TO MAKE CHANGES IN UNITS PREVIOUSLY SOLD. **RATINGS:** APPLY TO ALTITUDES UP TO 1000 FEET, STANDARD COOLING, NORMAL AMBIENTS AND GASOLINE FUEL. REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10° FAHRENHEIT RISE ABOVE 60° FAHRENHEIT. CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH. CONSULT A QUALIFIED ELECTRICIAN.

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CONTRACTOR / RENTAL GENERATORS

MODELS

LR55H, LR55V, 5500/4500 WATTS

LR55R, LR55RE* 5500/4500 WATTS

LR60H, 6000/5000 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™, <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™, CSA LISTED

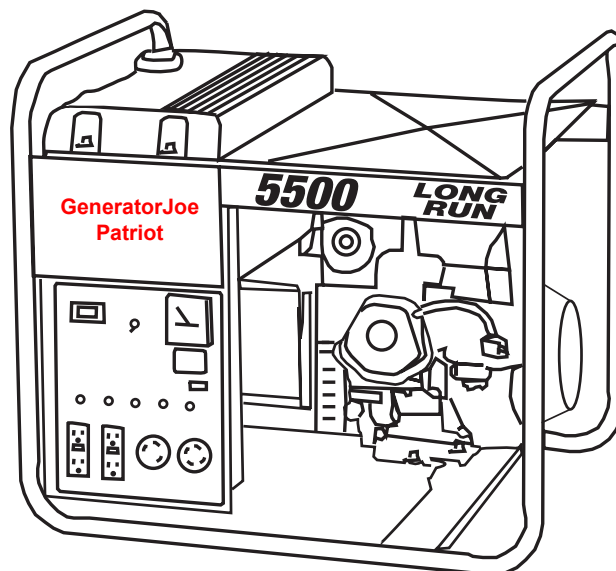
FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)

L	W	H
28(71)	22(56)	25(64)

PACKED DIMENSIONS

L	W	H	CUBIC FT
28.5(72)	22.5(57)	25.5(65)	9.5



MODEL	WATTS		VOLTAGE	RATED AMPS		FREQ.	PHASE	RPM	ENGINE	WEIGHT	
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V					NET	PKD.
LR55H	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9HP HONDA GX270	165	179
LR55V	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9 HP VANGUARD 185400	170	184
LR55R	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9HP ROBIN EX27	152	166
LR55RE	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9HP ROBIN EX27	164	178
LR60H	6000	5000	120/240	41.6	20.8	60Hz	1	3600	11HP HONDA GX340	179	193

RECEPTACLES

2-20AMP, 120V, GFI NEMA, 5-20R (4 OUTLETS 2 DUPLEXES)

1-30 AMP, 120V, TWISTLOCK, NEMA L5-30R

1-20 AMP, 240V, TWISTLOCK, NEMA L14-20R

PLUGS REQUIRED FOR RECEPTACLES (NOT SUPPLIED)

5-15P OR 5-20P

L5-30P

L14-20P

CIRCUIT BREAKER PROTECTOR FOR EACH RECEPTACLE

STANDARD

VOLTMETER, HOUR METER (ELAPSED TIME), & EASY IDLE

STANDARD

FULL POWER SWITCH AT 120 VOLTS & 240 VOLTS

STANDARD

FUEL TANK	5 GALLONS	LR55H	LR55V	LR60H OR LR60HE	LR55R OR LR55RE
RUN TIME 1/2 LOAD		10.8 HOURS	8.3 HOURS	10.4 HOURS	10.9 HOURS
RUN TIME FULL LOAD		8.3 HOURS	5.7 HOURS	7.6 HOURS	7.6 HOURS

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION AND RECOIL STARTERS	CAST IRON CYLINDER LINER
	74	LR55H	AT 7 METERS 9 HP HONDA, OHV, RECOIL START, LOW OIL SHUT DOWN	270 CC
	73	LR55V	AT 7 METERS 9 HP VANGUARD, OHV, RECOIL START, LOW OIL SHUT DOWN	296 CC
	69	LR55R	AT 7 METERS 9 HP SUBARU ROBIN, OHC, RECOIL START, LOW OIL SHUT DOWN	265 CC
	69	LR55RE	AT 7 METERS 9 HP SUBARU ROBIN, OHC, ELECTRIC RECOIL START, LOW OIL SHUT DOWN	265 CC
	75	LR60H	AT 7 METERS 11 HP HONDA, OHV, RECOIL START, LOW OIL SHUT DOWN	337 CC

FRAME 1" WELDED STEEL ROLL CAGE FRAME WITH ISOLATED RECESSED CONTROL PANEL

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CONTRACTOR / RENTAL GENERATORS

MODELS

LR70EHI*, LR70REI* 7000/6000 WATTS

LR80EI* 8000/7500 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™, CSA LISTED

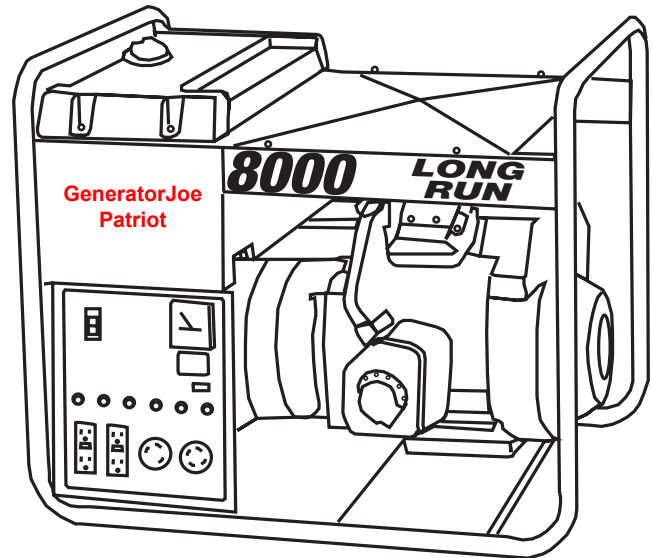
FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)

MODEL	L	W	H	WEIGHT
LR70EHI	30(76)	24(61)	25(64)	213(97)
LR80EI	30(76)	24(61)	25(64)	216(98)
LR70REI	30(76)	24(61)	25(64)	215(98)

PACKED DIMENSIONS

MODEL	L	W	H	WEIGHT	CUBIC FT
LR70EHI	31(79)	25(64)	26(66)	227(103)	11.7
LR80EI	31(79)	25(64)	26(66)	230(105)	11.7
LR70REI	31(79)	25(64)	26(66)	229(104)	11.7



LR80EI (Shown)

MODEL	WATTS		VOLTAGE	RATED AMPS		FREQUENCY	PHASE	RPM	ENGINE
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V				
LR70EHI	7000	6000	120/240	50	25	60Hz	1	3600	13HP HONDA GX390
LR80EI	8000	7500	120/240	62.5	31.25	60Hz	1	3600	16HP VANGUARD 303400
LR70REI	7000	6000	120/140	50	25	60Hz	1	3600	13.5HP ROBIN EH410

RECEPTACLES

PLUGS REQUIRED FOR RECEPTACLES (NOT SUPPLIED)

1-20AMP, 120V, GFI NEMA, 5-20R, STRAIGHT BLADE TYPE WITH (4 OUTLETS 2 DUPLEXES)

5-15P OR 5-20P

1-30 AMP, 120V, TWISTLOCK, NEMA L5-30R

L5-30P

1-30 AMP, 240V, TWISTLOCK, NEMA L14-30R

L14-30P

CIRCUIT BREAKER PROTECTOR FOR EACH RECEPTACLE

STANDARD

VOLTMETER, HOUR METER (ELAPSED TIME) EASY IDLE

STANDARD

FUEL TANK 8 GALLONS APPROXIMATE

LR70EHI

LR80EI

LR70REI

RUN TIME 1/2 LOAD

13.4 HOURS

9.9 HOURS

9.5 HOURS

RUN TIME FULL LOAD

10.3 HOURS

6.0 HOURS

7.7 HOURS

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION	CAST IRON CYLINDER LINER
	76	LR70EHI	AT 7 METERS 13 HP HONDA, OHV, LOW OIL SHUT DOWN, ELECTRIC START* WITH AUXILIARY RECOIL STARTER, LOW TONE MUFLER	389 CC
	76.5	LR80EI	AT 7 METERS 16 HP VANGUARD TWIN CYLINDER, OHV, LOW OIL SHUT DOWN, ELECTRIC START* WITH AUXILIARY RECOIL STARTER, LOW TONE MUFLER	480 CC
	75	LR70REI	AT 7 METERS 13.5 HP SUBARU ROBIN, OHV, LOW OIL SHUT DOWN, ELECTRIC START* WITH AUXILIARY RECOIL STARTER, LOW TONE MUFLER	410 CC

FRAME 1" WELDED STEEL ROLL CAGE FRAME WITH ISOLATED RECESSED CONTROL PANEL

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CONTRACTOR / RENTAL GENERATORS

MODELS

LR105EI* 10000/9500 WATTS

LR105EHI* 10000/9500 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™, CSA LISTED

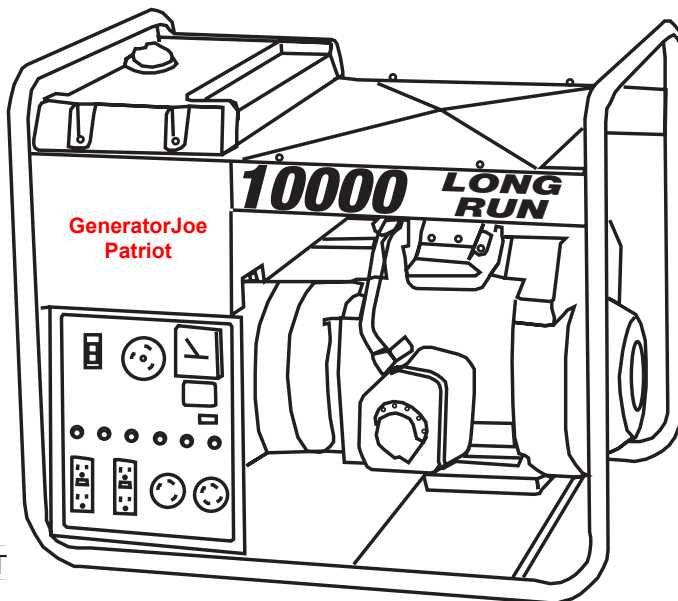
FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)

MODEL	L	W	H	WEIGHT
LR105EI	30(76)	24(61)	25(64)	234(106)
LR105EHI	30(76)	24(61)	25(64)	253(115)

PACKED DIMENSIONS

MODEL	L	W	H	WEIGHT	CUBIC FT
LR105EI	31(79)	25(64)	26(66)	245(111)	11.7
LR105EHI	31(79)	25(64)	26(66)	264(120)	11.7



MODEL	WATTS		VOLTAGE	RATED AMPS		FREQUENCY	PHASE	RPM	ENGINE
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V				
LR105EI	10000	9500	120/240	79.2	39.6	60Hz	1	3600	18HP VANGUARD350400
LR105EHI	10000	9500	120/240	79.2	39.6	60Hz	1	3600	20HP HONDA GX620

RECEPTACLES

PLUGS REQUIRED FOR RECEPTACLES (NOT SUPPLIED)

2-20AMP, 120V, GFI NEMA, 5-20R, STRAIGHT BLADE WITH (4 OUTLETS 2 DUPLEXES)

5-15P OR 5-20P

1-30 AMP, 120V, TWISTLOCK, NEMA L5-30R (1OUTLET)

L5-30P

1-30 AMP, 240V, TWISTLOCK, NEMA L14-30R (1OUTLET)

L14-30P

1-50 AMP, 240V, TWISTLOCK, CS6369

CS6365C (1 -SUPPLIED WITH UNIT)

CIRCUIT BREAKER PROTECTOR FOR EACH RECEPTACLE STANDARD

VOLTMETER, HOUR METER (ELAPSED TIME) STANDARD

EASY IDLE STANDARD

FUEL TANK 8 GALLONS APPROXIMATE

LR105EI

LR105EHI

RUN TIME 1/2 LOAD

9 HOURS

8.5 HOURS

RUN TIME FULL LOAD

6.0 HOURS

5.8 HOURS

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION	CAST IRON CYLINDER LINER
	76.5	LR105EI	AT 7 METERS 18 HP VANGUARD, OHV, LOW OIL SHUT DOWN, ELECTRIC START* WITH AUXILIARY RECOIL STARTER, SUPER LOW TONE MUFLER	570 CC
	76	LR105EHI	AT 7 METERS 20 HP HONDA, OHV, TWIN CYLINDERS, LOW OIL SHUT DOWN ELECTRIC START*, SUPER LOW TONE MUFLER	614 CC

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CONTRACTOR / RENTAL GENERATORS

MODEL

LR150V* 15000/12000 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™, CSA LISTED

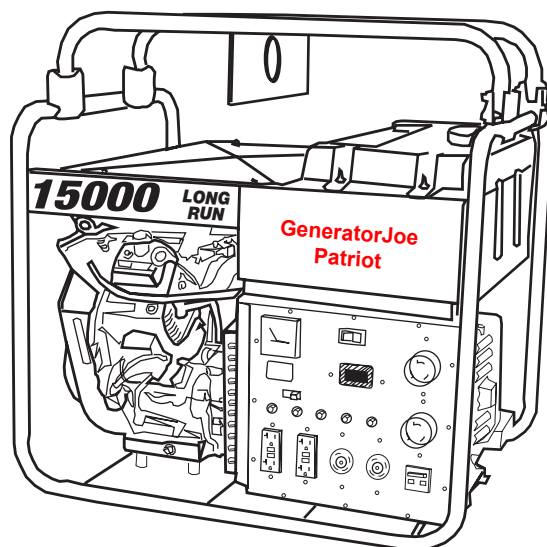
FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)

L	W	H	WEIGHT
30(76)	24(61)	31(79)	284(129)

PACKED DIMENSIONS

L	W	H	WEIGHT	CUBIC FT
33(84)	25(64)	31(79)	333(151)	14.8



MODEL	WATTS		VOLTAGE	RATED AMPS		FREQUENCY	PHASE	RPM	ENGINE
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V				
LR150V	15000	12000	120/240	100	50	60Hz	1	3600	23HP VANGUARD 380400

RECEPTACLES	PLUGS REQUIRED FOR RECEPTACLES (NOT SUPPLIED)
2-20AMP, 120V, GFI NEMA, 5-20R, (4 OUTLETS TOTAL)	5-15P OR 5-20P
1-30 AMP, 120V, TWISTLOCK, NEMA L5-30R	L5-30P
1-30 AMP, 240V, TWISTLOCK, NEMA L14-30R	L14-30P
1-50 AMP, 120V, TWISTLOCK CS6370	CS6361C
1-50 AMP, 240V, TWISTLOCK, CS6369	CS6365C (1 - SUPPLIED WITH UNIT)
MAIN LINE CIRCUIT BREAKER PLUS INDIVIDUAL CIRCUIT BREAKERS FOR EACH RECEPTACLE	STANDARD
VOLTMETER HOUR METER (ELAPSED TIME)	STANDARD
EASY IDLE, LIFTING KIT	STANDARD
FUEL TANK 8 GALLONS APPROXIMATE	LR150V
RUN TIME 1/2 LOAD	6.9 HOURS
RUN TIME FULL LOAD	6.0 HOURS

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODEL	ENGINE FEATURES SOLID STATE IGNITION	
	77	LR150V	AT 7 METERS 23HP VANGUARD, OHV, TWIN CYLINDER PRESSURE LUBRICATION, OIL COOLER AND OIL FILTER, LOW OIL PRESSURE SHUT DOWN, CAST IRON CYLINDER LINERS, ELECTRIC START* WITH AUXILIARY RECOIL STARTER AND LOW TONE MUFFLER	627 CC

FRAME 1" WELDED STEEL ROLL CAGE FRAME BUILT IN LIFTING HOOK WITH ISOLATED RECESSED CONTROL PANEL

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CONTRACTOR / RENTAL DIESEL GENERATORS

MODELS

LR50EL* 5000/4000 WATTS

LR60EL* 6000/5000 WATTS

LR130EL* 13000/12000 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™

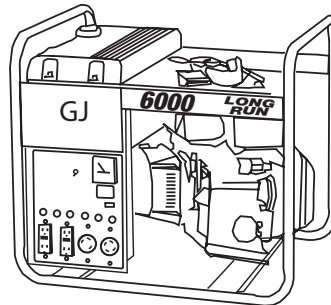
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NET DIMENSIONS (METRIC)

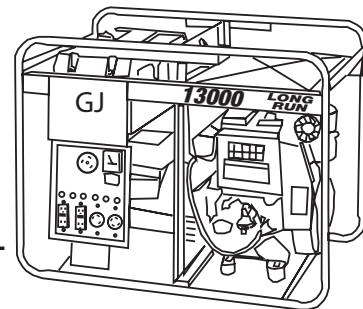
MODEL	L	W	H	WEIGHT
LR50EL	28(71)	22(56)	25(64)	182(83)
LR60EL	28(71)	22(56)	25(64)	187(85)
LR130EL	39(99)	26(66)	29.5(75)	380(173)

PACKED DIMENSIONS

MODEL	L	W	H	WEIGHT	CUBIC FT
LR50EL	28.5(72)	22.5(57)	25.5(65)	196(89)	11.7
LR60EL	28.5(72)	22.5(57)	25.5(65)	201(91)	11.7
LR130EL	42(107)	40(102)	34.5(88)	420(190)	33.5



LR50EL
LR60EL



LR130EL

MODEL	WATTS		VOLTAGE	RATED AMPS		12VOLTS DC AMPS	FREQ.	PHASE	RPM	ENGINE
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V					
LR50EL	5500	4000	120/240	33.3	16.7	10	60Hz	1	3600	15LD350 LOMBARDINI
LR60EL	6000	5000	120/240	41.6	20.8	10	60Hz	1	3600	15LD400 LOMBARDINI
LR130EL	13000	12000	120/240	100	50	—	60Hz	1	3600	25LD425 LOMBARDINI

RECEPTACLES	LR50EL	LR60EL	LR130EL	PLUGS REQUIRED (NOT SUPPLIED)
20 AMP, 120V, GFI NEMA, 5-20R, STRAIGHT BLADE (4outlets)	2	2	2	5-15P OR 5-20P
30 AMP, 120V, TWISTLOCK, NEMA L5-30R	1	1	1	L5-30P
30 AMP, 240V, TWISTLOCK, NEMA L14-30R	—	—	1	L14-30P
20 AMP, 240V TWISTLOCK, NEMA L14-20R	1	1	—	L14-20P
50 AMP, 240V, TWISTLOCK, CS6369	—	—	1	CS6365C(1 SUPPLIED WITH UNIT)
12 VDC BATTERY CABLES	STD	STD	—	

CIRCUIT BREAKER PROTECTOR FOR EACH RECEPTACLE STANDARD

VOLTMETER, HOUR METER (ELAPSED TIME) STANDARD

(FULL POWER SWITCH AT 120 VOLTS AND 240 VOLTS MODELS LR50EL & LR60EL)

FUEL TANK	LR50EL 5 GALLONS	LR60EL 5 GALLONS	LR130EL 8 GALLONS APPROXIMATE
RUN TIME 1/2 LOAD	14.0 HOURS	14.0 HOURS	9.6 HOURS
RUN TIME FULL LOAD	10.5 HOURS	10.5 HOURS	8 HOURS

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE ELECTRIC START* FUEL INJECTED & PRESSURE LUBRICATION	CAST IRON CYLINDER LINER
	77	LR50EL	AT 7 METERS 10 HP LOMBARDINI, 15LD400	400CC
	77	LR60EL	AT 7 METERS 10 HP LOMBARDINI, 15LD400	400CC
	81	LR130EL	AT 7 METERS 19 HP LOMBARDINI 25LD425	654CC

FRAME 1" WELDED STEEL ROLL CAGE FRAME WITH ISOLATED RECESSED CONTROL PANEL WITH HEAVY DUTY VIBRATION ISOLATORS (LIFTING HOOK STANDARD ON MODEL LR130EL)

CHANGES: ALL SPECIFICATIONS AND DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AND THERE IS NO OBLIGATION TO MAKE CHANGES IN UNITS PREVIOUSLY SOLD.
RATINGS: APPLY TO ALTITUDES UP TO 1000 FEET, STANDARD COOLING, NORMAL AMBIENTS AND GASOLINE FUEL. REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10° FAHRENHEIT RISE ABOVE 60° FAHRENHEIT.CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH.
CONSULT A QUALIFIED ELECTRICIAN. *Electric start models are shipped less battery. Required battery 400 cold cranking Amps. 24 BCI. Optional cold weather glow plug kit available. Consult factory.

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WELDER / GENERATOR

MODELS **W180H, 180 AMPS DC, 4000 WATTS AC**
W240* 240 AMPS DC, 6000 WATTS AC

GENERATOR WITH HEAVY DUTY BRUSHES, ALL COPPER WINDING, VOLTAGE PLUS™.

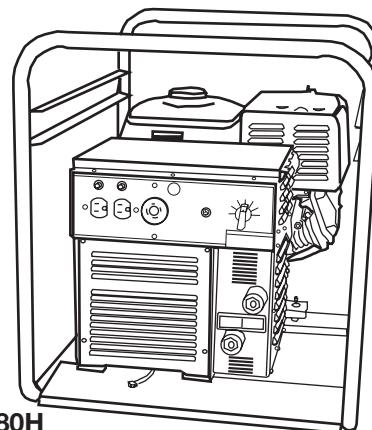
D.C. WELDING AND A.C. SPECIFICATIONS

W180H

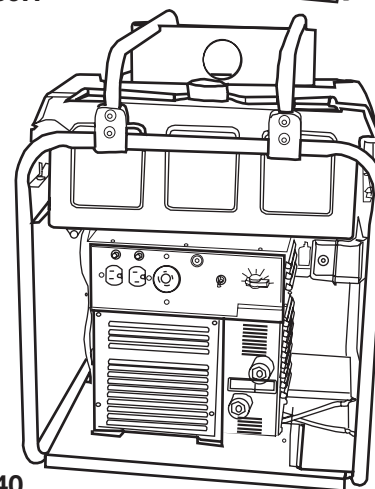
180 AMPS DC @ 30 VOLTS, 35% DUTY CYCLE AT 180 AMPS, 60% DUTY CYCLE AT 100 AMPS, STRIKE VOLTAGE 75V WELDING VOLTAGE 22-28 VOLTS VARIABLE AMPERAGE ADJUSTMENT, THERMAL OVERLOAD PROTECTION WITH INDICATOR LIGHT, WILL WELD 5/32 (4MM) MAXIMUM WITH ELECTRODE FOR MILD OR ALLOY STEEL, 4000 WATTS AC, 120/240 VOLTS 33.3/16.7 AMPS, 1 PHASE, 1-DUPLEX 120V, 20 AMP RECEPTACLE 5-20R, 1-TWISTLOCK 240V 20 AMP TWISTLOCK RECEPTACLE L14-20R.

W240

240 AMPS DC @ 30 VOLTS, 35% DUTY CYCLE AT 240 AMPS, 60% DUTY CYCLE AT 150 AMPS STRIKE VOLTAGE 80V, WELDING VOLTAGE 22-30 VOLTS, VARIABLE AMPERAGE ADJUSTMENT, THERMAL OVERLOAD PROTECTION WITH INDICATOR LIGHT WILL WELD 13/64 (5MM) MAXIMUM WITH ELECTRODE FOR MILD OR ALLOY STEEL, 6000 WATTS AC, 120/240 VOLTS 41.6/20.8 AMPS, 1 PHASE, 1-DUPLEX 120V 20 AMP RECEPTACLE 5-20R, 1-TWISTLOCK 240V 30 AMP TWISTLOCK RECEPTACLE L14-30R.



W180H



W240

CIRCUIT BREAKER AND VIBRATION MOUNTS	STANDARD
1" WELDED STEEL ROLL CAGE FRAME	STANDARD
MODEL W240 INCLUDES LIFTING EYE	STANDARD
CONNECTORS FOR WELDER AND GROUND	STANDARD
WELDING CABLE NOT INCLUDED (SEE ACCESSORIES)	

FUEL TANK	W180H	W240
GALLONS	1.7	8 (approx)
RUN TIME 1/2 LOAD	4.0	9.9
RUN TIME FULL LOAD	2.9	6.0

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITIONS AND RECOIL STARTERS	CAST IRON CYLINDER LINER
	75	W180H	AT 7 METERS 11 HP HONDA GX340 RECOIL, OHV LOW OIL SHUT DOWN	337 CC
	76.5	W240	AT 7 METERS 16 HP VANGUARD OHV, 303400 ELECTRIC START* WITH AUXILIARY RECOIL, SUPER LOW TONE MUFFLER, LOW OIL SHUT DOWN	614 CC

FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)				PACKED DIMENSIONS			WEIGHT		
MODEL	L	W	H	L	W	H	CUBIC FT	NET	PKD.
W180H	30(76)	24(61)	25(64)	31(79)	25(64)	26(66)	11.7	218(99)	234(106)
W240	30(76)	24(61)	31(79)	33(84)	25(64)	31(79)	14.8	291(132)	321(146)

CHANGES: ALL SPECIFICATIONS AND DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AND THERE IS NO OBLIGATION TO MAKE CHANGES IN UNITS PREVIOUSLY SOLD. **RATINGS:** APPLY TO ALTITUDES UP TO 1000 FEET, STANDARD COOLING, NORMAL AMBIENTS AND GASOLINE FUEL.

REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10° FAHRENHEIT RISE ABOVE 60° FAHRENHEIT.

CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH. CONSULT A QUALIFIED ELECTRICIAN.

*Electric start models are shipped less battery. Required battery 300 cold cranking Amps, 5" Maximum width. Type U1.

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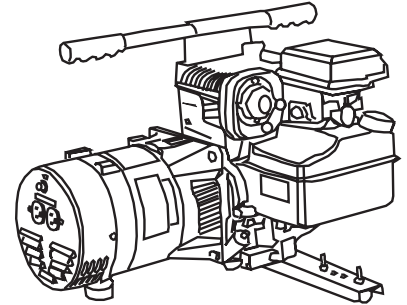
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MEDIUM DUTY GENERATOR SETS

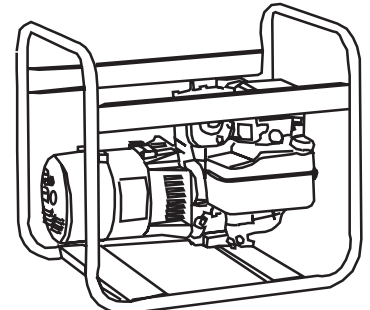
MODELS A25, A25RC, A30H-GC, A30H-GFI, A30R

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™, <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™, CSA LISTED, SELECTED MODELS

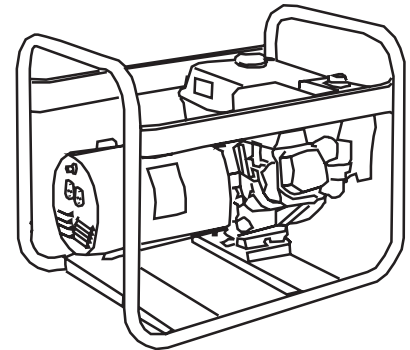
MODEL	A25	A25RC	A30H-GC	A30H-GFI	A30R-GFI
MAXIMUM SURGE WATTS	3000	3000	3000	3000	3000
RATED CONTINUOUS WATTS	2400	2400	2400	2400	2400
VOLTAGE	120	120	120	120	120
AMPS	20	20	20	20	20
FREQUENCY	60 HERTZ	60 HERTZ	60 HERTZ	60 HERTZ	60 HERTZ
PHASE	1	1	1	1	1
RPM	3600	3600	3600	3600	3600
RECEPTACLE DUPLEX NEMA 5-20R	1-120V, 20 AMP	1-120V, 20 AMP	1-120V, 20 AMP	1-120V, 20AMP	1-120V, 20AMP
RECEPTACLE NEMA 5-20R	—	—	—	1-120V, 20 AMP, GFI	1-120V, 20 AMP, GFI
PLUG FOR RECEPTACLE (NOT SUPPLIED)	5-15P OR 5-20P	5-15P OR 5-20P	5-15P OR 5-20P	5-15P OR 5-20P	5-15P OR 5-20P
CIRCUIT BREAKER PROTECTION	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD
FUEL TANK CAPACITY	.75	.75	.75	1	.75
RUN TIME 1/2 LOAD	2.4	2.4	2.5	3.0	2.5
RUN TIME FULL LOAD	1.5	1.5	1.7	2.8	2.2
ENGINE	B&S 126400	B&S 126400	HONDA GC160	HONDA GX160	ROBIN EX17
ENGINE H.P.	5.5 OHV	5.5 OHV	5 OHV	5.5 OHV	6 OHV
DISPLACEMENT CC	206 CC	206 CC	160 CC	160 CC	169 CC
RECOIL START	STD	STD	STD	STD	STD
SOLID STATE IGNITION	STD	STD	STD	STD	STD
MUFFLER	LO-TONE	LO-TONE	STD	LOW TONE	LOW TONE
LOW OIL SHUT DOWN	—	—	STD	STD	STD
CAST IRON CYLINDER LINE	—	—	STD	STD	STD
DECIBELS (AVERAGE VALUES)	74 AT 7 METERS	74 AT 7 METERS	73 AT 7 METERS	73 AT 7 METERS	71 AT 7 METERS
FRAME: 1" WELDED STEEL ROLL CAGE FRAME	HANDLE	STD	STD	STD	STD



A25



A25RC



**A30H-GC, A30H-GFI
A30R-GFI**

FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)					PACKED DIMENSIONS				
MODEL	L	W	H	WEIGHT	L	W	H	WEIGHT	CUBIC FT
A25	21.7(54)	16(41)	18(46)	67(30)	24(61)	18(46)	21(53)	81(37)	8.2
A25RC	23.5(60)	17.5(44)	20.5(52)	76(35)	24(61)	18(46)	21(53)	89(40)	8.2
A30H-GC	23.5(60)	17.5(44)	20.5(52)	73(33)	24(61)	18(46)	21(53)	83(38)	8.2
A30H-GFI	23.5(60)	17.5(44)	20.5(52)	78(35)	24(61)	18(46)	21(53)	88(40)	8.2
A30R	23.5(60)	17.5(44)	20.5(52)	79(36)	24(61)	18(46)	21(53)	88(40)	8.2

CHANGES: ALL SPECIFICATIONS AND DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AND THERE IS NO OBLIGATION TO MAKE CHANGES IN UNITS PREVIOUSLY SOLD. **RATINGS:** APPLY TO ALTITUDES UP TO 1000 FEET, STANDARD COOLING, NORMAL AMBIENTS AND GASOLINE FUEL. REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10 FAHRENHEIT RISE ABOVE 60 FAHRENHEIT. CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH. CONSULT A QUALIFIED ELECTRICIAN.

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MEDIUM DUTY GENERATOR SETS

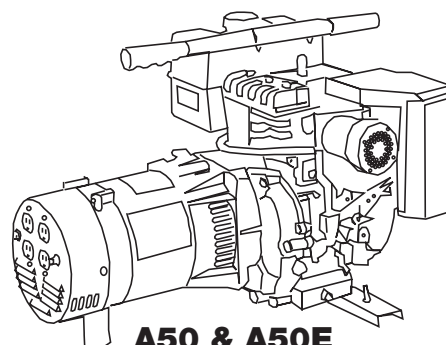
MODELS

A50, A50E*, A50RC, A50ERC* 5000/4000 WATTS

A55H, 5500/4500 WATTS

A60H 6000/5000 WATTS

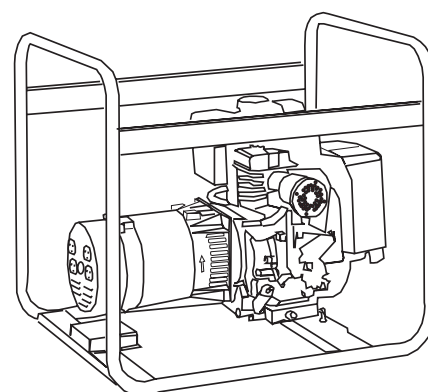
GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™, CSA LISTED
SELECTED MODELS



A50 & A50E

FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)				PACKED DIMENSIONS			
MODEL	L	W	H	L	W	H	CUBIC FT
A50 & A50E	25.7(65)	17.5(44)	17.7(45)	28.5(72)	22.5(57)	25.5(65)	8
A50RC, A50ERC A55H, A60H	28(71)	22(56)	25(64)	28.5(72)	22.5(57)	25.5(65)	9.5



**A50RC, A50ERC,
A55H, A60H**

MODEL	WATTS		VOLTAGE	RATED AMPS		FREQ.	P H A S E	RPM	ENGINES	WEIGHT	
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V					NET	PKD.
A50	5000	4000	120/240	33.3	16.7	60Hz	1	3600	8HP B&S 2014	94	107
A50E	5000	4000	120/240	33.3	16.7	60Hz	1	3600	8HP B&S 2014, ELC ST	104	121
A50RC	5000	4000	120/240	33.3	16.7	60Hz	1	3600	8HP B&S 2104	108	121
A50ERC	5000	4000	120/240	33.3	16.7	60Hz	1	3600	8HP B&S 2014, ELC ST	117	130
A55H	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9HP HONDA GX270	112	125
A60H	6000	5000	120/240	41.6	20.8	60Hz	1	3600	11HP HONDA GX340	159	173

RECEPTACLES

1-20 AMP, 120V, DUPLEX (2 OUTLETS)

1-20 AMP, 240V, TWISTLOCK, NEMA L-14-20R

CIRCUIT BREAKERS, VIBRATION MOUNTS

FUEL TANK	A50	A50E	A50RC	A50ERC	A55H	A60H
GALLON	1	1	1	1	1.6	1.7
RUN TIME 1/2 LOAD	1.7	1.7	1.7	1.7	3.2	4.0
RUN TIME FULL LOAD	1.2	1.2	1.2	1.2	2.5	2.9

PLUGS REQUIRED (NOT SUPPLIED)

5-15P OR 5-20P

L14-20P

STANDARD

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION AND RECOIL STARTERS				DISPLACEMENT
	77	A50	AT 7 METERS	8 HP, B&S, RECOIL			305CC
	74	A50E	AT 7 METERS	8 HP, B&S, ELECTRIC START*			305CC
	77	A50RC	AT 7 METERS	8 HP, B&S, RECOIL			305CC
	74	A50ERC	AT 7 METERS	8 HP B&S, ELECTRIC START*			305CC
	74	A55H	AT 7 METERS	9 HP HONDA, OHV, RECOIL, LOW OIL SHUT DOWN			270CC
	75	A60H	AT 7 METERS	11 HP HONDA, OHV, RECOIL LOW OIL SHUT DOWN			337CC

A50 AND A50E - 1" STEEL CARRYING HANDLE ALL OTHER MODELS - 1" WELDED STEEL ROLL CAGE FRAME

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REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10° FAHRENHEIT RISE ABOVE 60° FAHRENHEIT.

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*Electric start models are shipped less battery. Required battery 300 cold cranking Amps, 5" Maximum width. Type U1.

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MEDIUM DUTY GENERATOR SETS

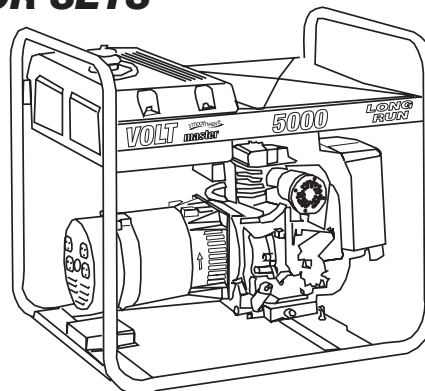
MODELS

LA50, LA50E*, 5000/4000 WATTS

LA55H, LA55V, 5500/4500 WATTS

LA60H, 6000/5000 WATTS

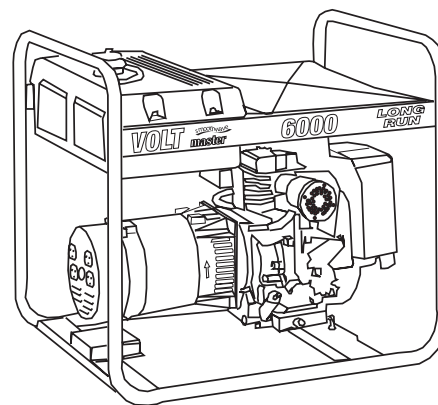
GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™,
CSA LISTED SELECTED MODELS



LA50, LA50E, LA55V, LA55H

FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)				PACKED DIMENSIONS			
MODEL	L	W	H	L	W	H	CUBIC FT
LA50, LA50E LA55V, LA55H, LA60H	28(71)	22(56)	25(64)	28.5(72)	22.5(57)	25.5(65)	9.5



LA60H

MODEL	WATTS		VOLTAGE	RATED AMPS		FREQ.	P H A S E	RPM	ENGINES	WEIGHT	
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V					NET	PKD.
LA50	5000	4000	120/240	33.3	16.7	60Hz	1	3600	8HP B&S 2014	114	127
LA50E	5000	4000	120/240	33.3	16.7	60Hz	1	3600	8HP B&S ELEC ST 2014	123	136
LA55V	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9HP VANG 1854	123	136
LA55H	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9HP HONDA GX270	132	145
LA60H	6000	5000	120/240	41.6	20.8	60Hz	1	3600	11HP HONDA GX340	179	192

RECEPTACLES

1-20 AMP, 120V, DUPLEX (2 OUTLETS)

1-20 AMP, 240V, TWIST LOCK, NEMA L14-20R

CIRCUIT BREAKERS, VIBRATION MOUNTS

PLUGS REQUIRED (NOT SUPPLIED)

5-15P OR 5-20P

L14-20P

STANDARD

FUEL TANK	LA50	LA50E	LA55V	LA55H	LA60H
GALLON	5	5	5	5	5
RUN TIME 1/2 LOAD	8.5	8.5	8.5	10.8	10.4
RUN TIME FULL LOAD	6	6	6	8.3	7.6

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION AND RECOIL STARTERS				DISPLACEMENT
	77	LA50	AT 7 METERS	8 HP, B&S, OHV, RECOIL			305CC
	74	LA50E	AT 7 METERS	8 HP, B&S, OHV, ELECTRIC START*			305CC
	73	LA55V	AT 7 METERS	9 HP, VANGUARD, OHV, RECOIL, LOW OIL SHUT DOWN			296CC
	74	LA55H	AT 7 METERS	9 HP HONDA, OHV, RECOIL, LOW OIL SHUT DOWN			270CC
	75	LA60H	AT 7 METERS	11 HP HONDA, OHV, RECOIL LOW OIL SHUT DOWN			337CC

FRAME: 1" WELDED STEEL ROLL CAGE FRAME

STANDARD

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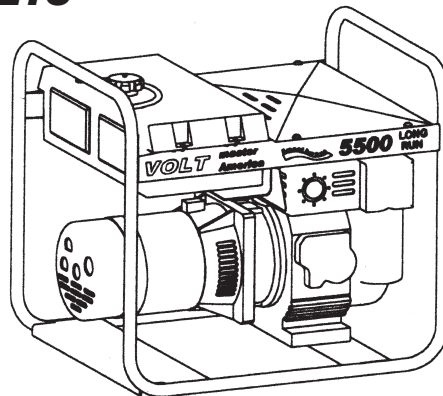
MEDIUM DUTY GENERATOR SETS

MODELS

LA55R 5500/4500 WATTS

LA55RE* 5500/4500 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™



**LA55R
LA55RE**

FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)				PACKED DIMENSIONS			
MODEL	L	W	H	L	W	H	CUBIC FT
LA55R LA55RE	28(71)	22(56)	25(64)	28.5(72)	22.5(57)	25.5(65)	9.5

MODEL	WATTS		VOLTAGE	AMPS		FREQ.	P H A S E	RPM	ENGINES	WEIGHT	
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V					NET	PKD.
LA55R	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9HP SUBARU/ROBIN RECOIL START EX27	125	140
LA55RE	5500	4500	120/240	37.5	18.8	60Hz	1	3600	9HP SUBARU/ROBIN ELECTRIC/RECOIL START	137	151

RECEPTACLES

1-20 AMP, 120V, DUPLEX (2 OUTLETS)

1-20 AMP, 240V, TWIST LOCK, NEMA L14-20R

CIRCUIT BREAKERS, VIBRATION MOUNTS

FUEL TANK

LA55R LA55RE

GALLONS

5

5

RUN TIME 1/2 LOAD

10.9

10.9

RUN TIME FULL LOAD

7.6

7.6

PLUGS REQUIRED (NOT SUPPLIED)

5-15P OR 5-20P

L14-20P

STANDARD

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION, RECOIL STARTERS, LOW TONE MUFFLER						CAST IRON CYLINDER LINER
	69	LA55R	AT 7 METERS	9 HP,	SUBARU/ROBIN,	OHC,	RECOIL,	LOW OIL SHUT DOWN	265CC
	69	LA55RE	AT 7 METERS	9 HP,	SUBARU/ROBIN,	OHC,	ELECTRIC*/RECOIL,	LOW OIL SHUT DOWN	265CC

OIL CAPACITY 1.05 LITERS (.273 US GALLONS)

FRAME: 1" WELDED STEEL ROLL CAGE FRAME

STANDARD

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MEDIUM DUTY GENERATOR SETS

MODELS

LR70EH*, LR70RE, 7000/6500 WATTS

LR80E* 8000/7500 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™, CSA LISTED

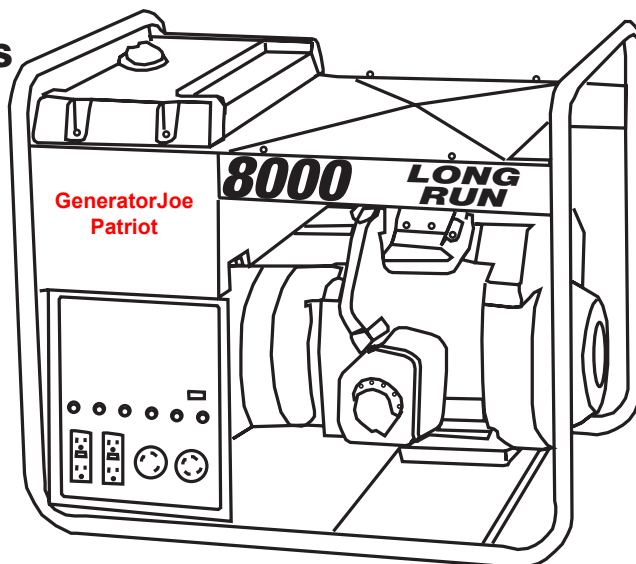
FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)

MODEL	L	W	H	WEIGHT
LR70EH	30(76)	24(61)	25(64)	213(97)
LR80E	30(76)	24(61)	25(64)	216(98)
LR70RE	30(76)	24(61)	25(64)	215(98)

PACKED DIMENSIONS

MODEL	L	W	H	WEIGHT	CUBIC FT
LR70EH	31(79)	25(64)	26(66)	227(103)	11.7
LR80E	31(79)	25(64)	26(66)	230(105)	11.7
LR70RE	31(79)	25(64)	26(66)	228(104)	11.7



MODEL	WATTS		VOLTAGE	RATED AMPS		FREQUENCY	PHASE	RPM	ENGINE
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V				
LR70EH	7000	6500	120/240	54.2	27.1	60Hz	1	3600	13HP HONDA GX390
LR80E	8000	7500	120/240	62.5	31.25	60Hz	1	3600	16HP VANGUARD 303400
LR70RE	7000	6500	120/240	54.2	27.1	60Hz	1	3600	13.5HP ROBIN EX410

RECEPTACLES

1-20AMP, 120V, NEMA, 5-20R, STRAIGHT BLADE TYPE WITH (4 OUTLETS 2 DUPLEXES)

1-30 AMP, 120V, TWISTLOCK, NEMA L5-30R

1-30 AMP, 240V, TWISTLOCK, NEMA L14-30R

PLUGS REQUIRED FOR RECEPTACLES (NOT SUPPLIED)

5-15P OR 5-20P

L5-30P

L14-30P

CIRCUIT BREAKER PROTECTOR FOR EACH RECEPTACLE

FUEL TANK	8 GALLONS APPROXIMATE	LR70EH	LR80E	LR70RE	
RUN TIME 1/2 LOAD		13.4 HOURS	9.9 HOURS	9.5 HOURS	
RUN TIME FULL LOAD		10.3 HOURS	6.0 HOURS	7.7 HOURS	

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION	CAST IRON CYLINDER LINER
	76	LR70EH	AT 7 METERS 13 HP HONDA, OHV, LOW OIL SHUT DOWN, ELECTRIC START* WITH AUXILIARY RECOIL STARTER, LOW TONE MUFLER	389 CC
	76.5	LR80E	AT 7 METERS 16 HP VANGUARD TWIN CYLINDER, OHV, LOW OIL SHUT DOWN, ELECTRIC START* WITH AUXILIARY RECOIL STARTER, LOW TONE MUFLER	480 CC
	75	LR70RE	AT 7 METERS 13.5 HP SUBARU ROBIN, OHV, LOW OIL SHUT DOWN, ELECTRIC START* WITH AUXILIARY RECOIL STARTER, LOW TONE MUFLER	410 CC

FRAME 1" WELDED STEEL ROLL CAGE FRAME WITH ISOLATED RECESSED CONTROL PANEL

CHANGES: ALL SPECIFICATIONS AND DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AND THERE IS NO OBLIGATION TO MAKE CHANGES IN UNITS PREVIOUSLY SOLD. **RATINGS:** APPLY TO ALTITUDES UP TO 1000 FEET, STANDARD COOLING, NORMAL AMBIENTS AND GASOLINE FUEL.

REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10 FAHRENHEIT RISE ABOVE 60 FAHRENHEIT.

CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH. CONSULT A QUALIFIED ELECTRICIAN.

*Electric start models are shipped less battery. Required battery 300 cold cranking Amps, 5" Maximum width. Type U1.

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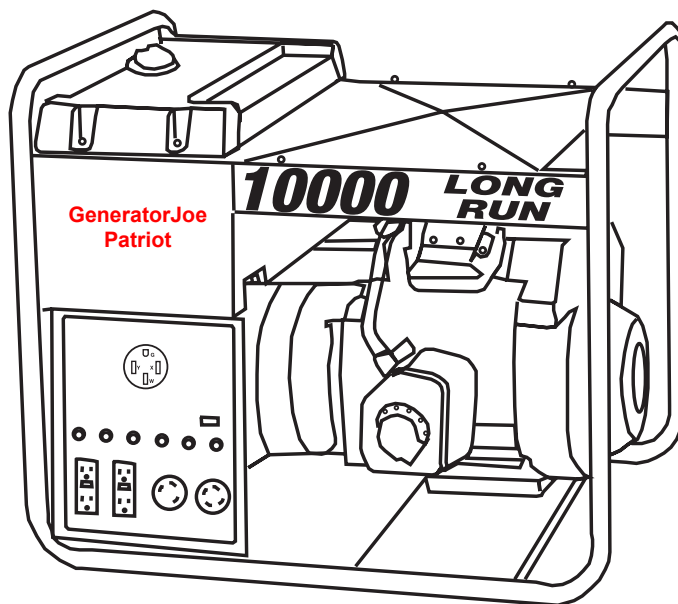
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MEDIUM DUTY GENERATOR SET

MODEL

LR105E*, LR105EH* 10000/9500 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™, CSA LISTED



FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)

MODEL	L	W	H	WEIGHT
LR105E	30(76)	24(61)	25(64)	234(106)
LR105EH	30(76)	24(61)	25(64)	253(115)

PACKED DIMENSIONS

MODEL	L	W	H	WEIGHT	CUBIC FT
LR105E	31(79)	25(64)	26(66)	245(111)	11.7
LR105EH	31(79)	25(64)	26(66)	264(120)	11.7

MODEL	WATTS		VOLTAGE	RATED AMPS		FREQUENCY	PHASE	RPM	ENGINE
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V				
LR105E	10000	9500	120/240	79.2	39.6	60Hz	1	3600	16HP VANGUARD 303400
LR105EH	10000	9500	120/240	79.2	39.6	60Hz	1	3600	20HP HONDA GX620

RECEPTACLES

2-20AMP, 120V, NEMA, 5-20R, STRAIGHT BLADE WITH (4 OUTLETS 2 DUPLEXES)

PLUGS REQUIRED FOR RECEPTACLES (NOT SUPPLIED)

5-15P OR 5-20P

1-30 AMP, 120V, TWISTLOCK, NEMA L5-30R (10OUTLET)

L5-30P

1-30 AMP, 240V, TWISTLOCK, NEMA L14-30R (10OUTLET)

L14-30P

1-50 AMP, 240V, NEMA 14-50P STRAIGHT BLADE

14-50P

CIRCUIT BREAKER PROTECTOR FOR EACH RECEPTACLE

FUEL TANK 8 GALLONS APPROXIMATE

LR105E

LR105EH

RUN TIME 1/2 LOAD

9 HOURS

8.5 HOURS

RUN TIME FULL LOAD

6.0 HOURS

5.8 HOURS

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION	CAST IRON CYLINDER LINER
	76.5	LR105E	AT 7 METERS 16 HP VANGUARD, OHV, LOW OIL SHUT DOWN, ELECTRIC START* WITH AUXILIARY RECOIL STARTER, SUPER LOW TONE MUFLER	480 CC
	76	LR105EH	AT 7 METERS 20 HP HONDA, OHV, LOW OIL SHUT DOWN, ELECTRIC START* SUPER LOW TONE MUFLER	614 CC

FRAME 1" WELDED STEEL ROLL CAGE FRAME WITH ISOLATED RECESSED CONTROL PANEL

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REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10 FAHRENHEIT RISE ABOVE 60 FAHRENHEIT.

CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH. CONSULT A QUALIFIED ELECTRICIAN.

*Electric start models are shipped less battery. Required battery 300 cold cranking Amps, 5" Maximum width. Type U1.

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15

GENERATORS NATURAL GAS OR L/P

MODELS

LR105E-LP/NG, LR105EI-LP/NG 9000/8500/8000 WATTS

LR150V-LP/NG, 12000/11000/10500 WATTS

GENERATOR TYPE TOTALLY BRUSHLESS
WITH CAPACITOR, COPPER WINDINGS
VOLTAGE PLUS™ <6% DISTORTION,
EXCLUSIVE SMOOTH WAVE™

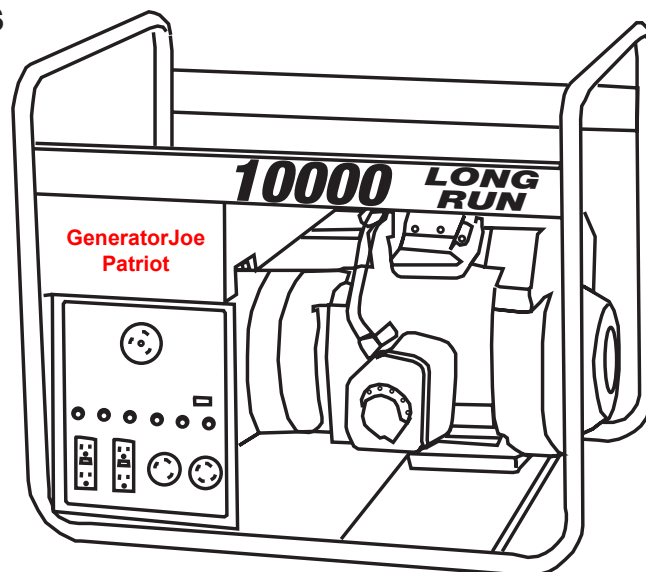
FRAME SPECIFICATIONS:

NET DIMENSIONS (METRIC)

MODEL	L	W	H	WEIGHT
LR105E-LP/NG LR105EI-LP/NG	30(76)	24(61)	25(64)	234(106)
LR150V-LP/NG	30(76)	24(61)	31(79)	290(132)

PACKED DIMENSIONS

MODEL	L	W	H	WEIGHT	CUBIC FT
LR105E-LP/NG LR105EI-LP/NG	31(79)	25(64)	26(66)	245(111)	11.7
LR150V-LP/NG	33(84)	25(64)	31(79)	341(155)	14.8



MODEL	WATTS (1)		VOLTAGE	RATED AMPS		FREQUENCY	PHASE	RPM	ENGINE
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V				
LR105E-LP	9000	8500	120/240	70.8	35.4	60Hz	1	3600	480CC VANGUARD
LR105EI-NG	8500	8000	120/240	66.7	33.3	60Hz	1	3600	480CC VANGUARD
LR150V-LP	12,000	11,000	120/240	91.7	45.8	60Hz	1	3600	627CC VANGUARD
LR150V-NG	11,000	10,500	120/240	87.5	43.8	60Hz	1	3600	627CC VANGUARD

RECEPTACLES	LR105E-LP/NG	LR105EI-LP/NG	LR150V-LP	LR150V-NG	PLUGS REQUIRED FOR RECEPTACLES (NOT SUPPLIED)
20AMP, 120V, NEMA, 5-20R, STRAIGHT BLADE WITH (4 OUTLETS 2 DUPLEXES)	2	-	-	-	5-15P OR 5-20P
20AMP, 120V, GFI 5-20R STRAIGHT BLADE WITH (4 OUTLETS 2 DUPLEXES)	-	2	2	2	5-15P OR 5-20P
30 AMP, 120V, TWISTLOCK, NEMA L5-30R (1OUTLET)	1	1	1	1	L5-30P
30 AMP, 240V, TWISTLOCK, NEMA L14-30R (1OUTLET)	1	1	1	1	L14-30P
50 AMP, 120V, TWISTLOCK CS6370	-	-	1	1	CS6361C
50 AMP, 240V, TWISTLOCK CS6369	-	1	1	1	CS6365C (SUPPLIED)
50 AMP, 240V, STRAIGHT BLADE 14-50R	1	-	-	-	14-50P
CIRCUIT BREAKER PROTECTOR FOR EACH RECEPTACLE, FLEX FUEL LINE	STD	STD	STD	STD	
HOUR METER, VOLT METER AND EASY IDLE WITH DELAY CIRCUIT	-	STD	STD	STD	

FUEL	APPROXIMATE	LR105E-LP	LR105EI-LP	LR150V-LP	LR105E-NG	LR105EI-NG	LR150V-NG
RUN TIME 1/2 LOAD (2)	7.2LBS/HR	1.2 GAL/HR	1.2 GAL/HR	1.6 GAL/HR	145 CUBIC FT HR	145 CUBIC FT HR	190 CUBIC FT HR
RUN TIME FULL LOAD (2)	11.4LBS/HR	1.6 GAL/HR	1.6 GAL/HR	2.2 GAL/HR	200 CUBIC FT HR	200 CUBIC FT HR	264 CUBIC FT HR

ENGINE & DECIBELS (AVERAGE VALUES)	DBA	MODELS	ALL ENGINES FEATURE SOLID STATE IGNITION	CAST IRON CYLINDER LINER
	76.5	LR105E-LP/NG	AT 7 METERS VANGUARD, OHV, LOW OIL SHUT DOWN, ELECTRIC START, SUPER LOW TONE MUFFLER, INSTALLED SECONDARY FUEL REGULATOR	480 CC
	77	LR150V-LP/NG	AT 7 METERS VANGUARD, OHV, LOW OIL SHUT DOWN, ELECTRIC START, SUPER LOW TONE MUFFLER, INSTALLED SECONDARY FUEL REGULATOR	627CC

FRAME 1" WELDED STEEL ROLL CAGE FRAME WITH ISOLATED RECESSED CONTROL PANEL

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RATINGS: APPLY TO ALTITUDES UP TO 1000 FEET, STANDARD COOLING, NORMAL AMBIENTS AND GASOLINE FUEL. REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10 FAHRENHEIT RISE ABOVE 60 FAHRENHEIT. CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH. CONSULT A QUALIFIED ELECTRICIAN. ONE GALLON OF L.P. GAS EQUALS 4.23 POUNDS. All models electric start battery not included. Requires battery 300 cold cranking Amps, 5" Maximum width Type U1. SMALLER SIZES AVAILABLE CONSULT FACTORY. AN ELECTRIC SOLENOID FOR AUTOMATICALLY SHUTTING OFF THE FUEL IS RECOMMENDED FOR UNATTENDED OPERATION OF L/P OR N/G FUELED GENERATOR SETS. THIS SOLENOID POSITIVELY SHUTS THE FUEL SUPPLY OFF IF THE ENGINE STOPS RUNNING. CONSULT FACTORY. A PRIMARY FUEL REGULATOR CUSTOMER SUPPLIED IS REQUIRED ON INCOMING FUEL LINE.

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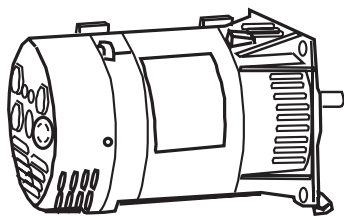
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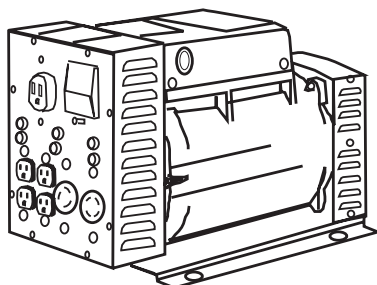


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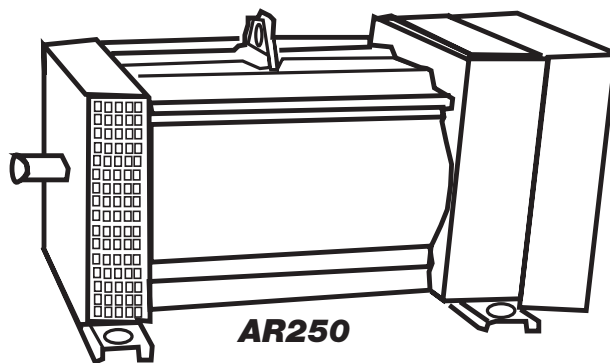
TWO BEARING GENERATORS



AB SERIES



AR100



AR250

MODELS

AB25 HYDRO 3000/1800 WATTS PRESSURE WASHER MODEL **AB25 3000/2400 WATTS** **AR100 10000/9500 WATTS**
AB50 5000/4000 WATTS **AR250 30000/25000 WATTS**
AB60 6000/5000 WATTS

STANDARD FEATURES

TOTALLY BRUSHLESS WITH CAPACITOR, COPPER WINDINGS, BI-DIRECTIONAL ROTATION
 VOLTAGE PLUS™ EXCLUSIVE SMOOTHWAVE™ <6%-9% DISTORTION, CSA LISTED MOST MODELS

	AB25 HYDRO	AB25	AB50	AB60	AR100	AR250
120V DUPLEX 15A, 5-15R	1	—	—	—	—	—
120V DUPLEX 20A, 5-20R	—	1	1	1	2	1
120V T/L 30A, L5-30R	—	—	—	—	1	—
240V 20A, L14-20R	—	—	1	1	—	—
240V T/L 30A, L14-30R	—	—	—	—	1	1
240V, 50A, 14-50R	—	—	—	—	1	—
CIRCUIT BREAKERS	YES	YES	YES	YES	YES	YES
VOLTMETER	NO	YES	YES	YES	YES	YES
SHAFT DIAMETER	.875"(22)	.875"(22)	.875"(22)	.875"(22)	1.0"(25.4)	35MM
KEYWAY	.1875(4.7)	.1875(4.7)	.1875(4.7)	.1875(4.7)	.25(6.4)	10MM
SHAFT ROTATION FROM PTO VIEW	BI-DIRECTIONAL	BI-DIRECTIONAL	BI-DIRECTIONAL	BI-DIRECTIONAL	BI-DIRECTIONAL	BI-DIRECTIONAL
SHAFT SPEED RPM	3600	3600	3600	3600	3600	3600
REQUIRED PULLEY (NOT SUPPLIED)	SINGLE	SINGLE	SINGLE	SINGLE	DOUBLE	TRIPLE
TIME DELAY WITH LOW VOLTAGE CUT OUT (FOR PRESSURE WASHERS)	YES	—	—	—	—	—

IMPORTANT - FOR INSTALLATION CONSULT OWNERS MANUAL.
 ALL MODELS DESIGNED FOR HORIZONTAL OPERATION ONLY.

MODEL	WATTS		VOLTAGE	AMPS	HERTZ	PHASE	WIRE	MINIMUM REQUIRED ENGINE H.P.	REQUIRED GENERATOR SHAFT RPM
	MAXIMUM	RATED		RATED					
AB25 HYDRO	3000	1800	120	15	60	1	4	4	3600
AB25	3000	2400	120	20	60	1	4	5	3600
AB50	5000	4000	120/240	33.3/16.7	60	1	4	8	3600
AB60	6000	5000	120/240	41.6/20.8	60	1	4	11	3600
AR100	10000	9500	120/240	79.2/39.6	60	1	4	16-18	3600
AR250	30000	25000	120/240	208/104	60	1	4	50	3600

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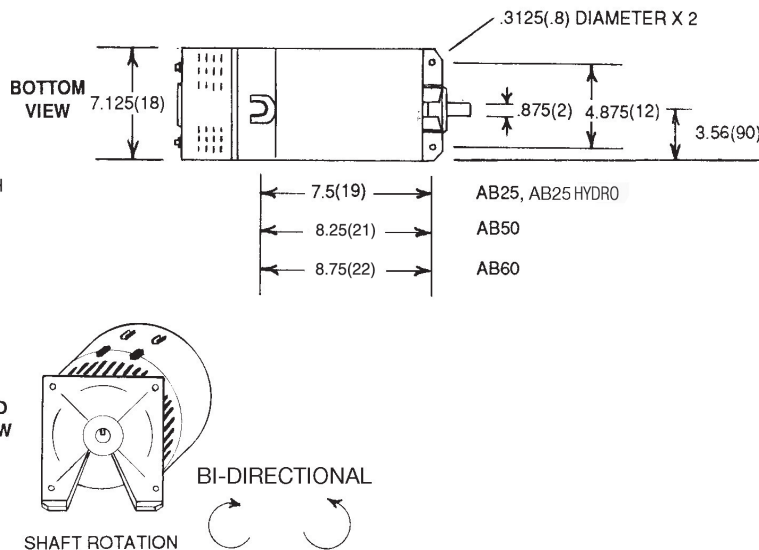
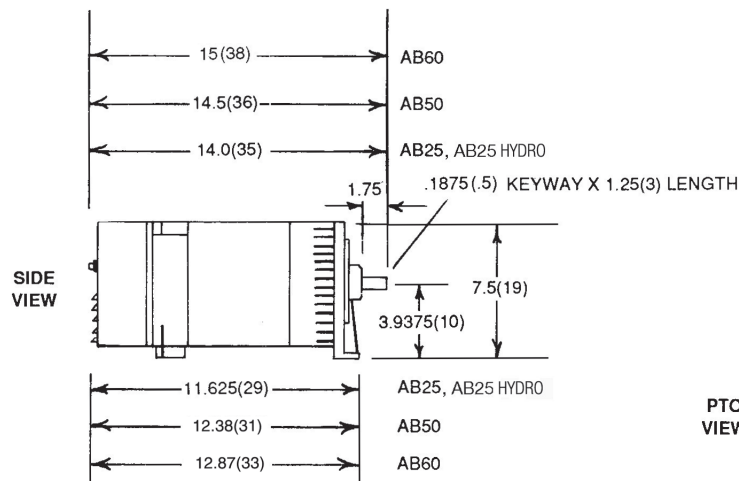
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MODEL	NET			PACKAGED			NET WEIGHT	PACKAGED WEIGHT	CUBIC FT.
	L	W	H	L	W	H			
AB25-HYDRO	14.0(35)	7.125(18)	7.5(19)	18.75(47)	9.6(24)	9(23)	33(15)	44(20)	1.0
AB25	14.0(35)	7.125(18)	7.5(19)	18.75(47)	9.6(24)	9(23)	33(15)	44(20)	1.0
AB50	14.5(36)	7.125(18)	7.5(19)	18.75(47)	9.6(24)	9(23)	41(19)	55(24)	1.0
AB60	15(38)	7.125(18)	7.5(19)	18.75(47)	9.6(24)	9(23)	55(25)	48(20)	1.0
AR100	20.5(53)	9.125(53)	13.0(33)	26.5(67)	15.0(38)	17.5(44)	108(49)	126(57)	4.0
AR250	29.75(75)	15.75(40)	14.5(37)	41(104)	26(60)	25(64)	211(96)	241(109)	15.0

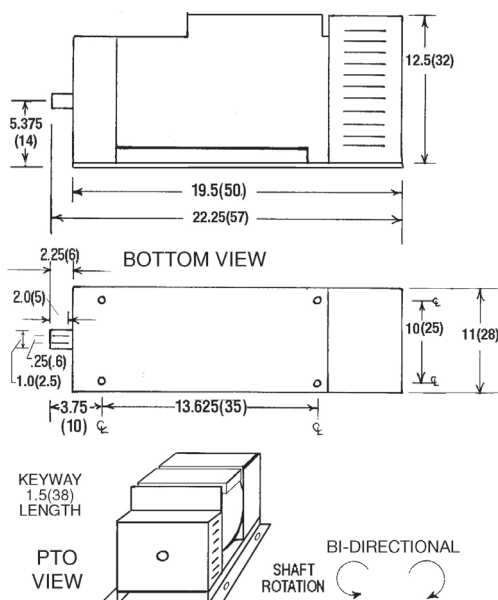
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AB SERIES



AR100

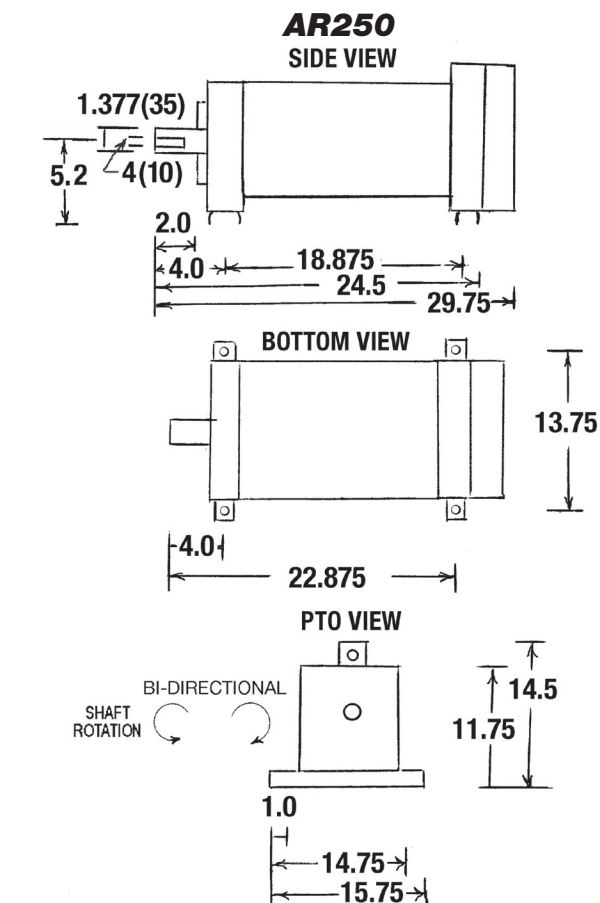
SIDE VIEW



CHANGES: All specification and dimensions are subject to change without notice and there is no obligation to make changes in units previously sold. All units are manufactured to the highest engineering standards consistent with the industry.

GENERATOR SELECTIONS: When selecting generator be sure that the unit takes care of present total requirements and your anticipated needs. Motor loads require 3 to 4 times wattage (or amperage) ratings on nameplate.

RATINGS: Ratings apply to altitudes up to 1000-feet, standard cooling, normal ambients and gasoline fuel. Reduce ratings 3 1/2% for each 1,000 feet above sea level and 1% for each 10° Fahrenheit rise above 60° Fahrenheit.



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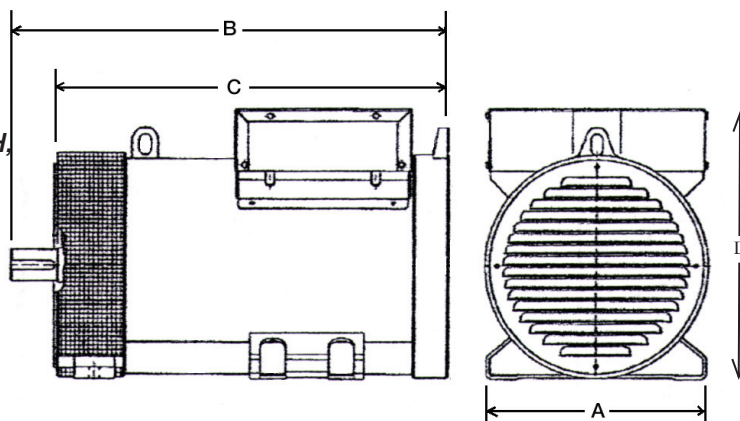
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TWO BEARING GENERATORS 1800 RPM

GENERATOR TYPE TOTALLY BRUSHLESS WITH
AUTOMATIC VOLTAGE REGULATOR 1.5%,
ONE & THREE PHASE, .8 POWER FACTOR, CLASS H,
BI-DIRECTIONAL ROTATION, RECONNECTABLE
12 WIRE, VOLTAGES 110 VAC - 480 VAC,
300% OVERLOAD FOR 20 SECONDS
CSA LISTED - 50 HERTZ AVAILABLE
CONSULT FACTORY, ALL MODELS READY
FOR HARDWIRE CONNECTIONS, FREQUENCY
METER LOOSE, NO CIRCUIT BREAKERS OR
RECEPTACLES.



MODEL	WATTS	KVA	MODEL	WATTS	KVA	MAX	SHAFT					NET
	3 PHASE			1 PHASE		(EFF)	(DIA)	A	B	C	D	WEIGHT(KGS)
EC8-3	8000	9.6	EC7-1	7000	7	85.5	1.38(35)	10.9(279)	20.1(511)	17.9(454)	12.4(316)	170(77)
EC13-3	13000	16	EC11-1	11000	11	88	1.38(35)	10.9(279)	22.9(581)	20.6(524)	12.4(316)	183(83)
EC15-3	15000	22	EC12.5-1	12500	12.5	87	1.65(42)	12.3(312)	20.3(516)	18.0(458)	16.1(409)	238(108)
EC24-3	24000	27.5	EC20-1	20000	20	86.4	1.65(42)	12.3(312)	23.5(596)	21.1(538)	16.1(409)	317(144)
EC29-3	29000	34.5	EC24-1	24000	24	87.2	1.65(42)	12.3(312)	24.6(626)	22.3(568)	16.1(409)	341(155)
EC40-3	40000	48	EC30-1	30000	30	88.8	2.16(55)	25.1(638)	21.9(556)	15.4(392)	18.8(479)	471(214)
EC50-3	50000	60	EC40-1	40000	40	88.8	2.16(55)	30(763)	26.8(681)	15.4(392)	18.8(479)	546(248)
EC65-3	65000	84	EC50-1	50000	50	91.3	2.16(55)	30(763)	26.8(681)	15.4(392)	18.8(479)	656(298)
EC80-3	80000	102	EC67-1	67000	67	90.7	2.56(65)	31.9(809)	27.7(704)	19.6(498)	29.6(751)	865(393)
EC100-3	100000	126	EC83-1	83000	83	91.8	2.56(65)	31.9(809)	27.7(704)	19.6(498)	29.6(751)	865(393)
EC120-3	120000	150	EC100-1	100000	100	92.9	2.56(65)	35.8(909)	31.7(804)	19.6(498)	29.6(751)	948(431)
EC145-3	145000	180	EC120-1	120000	120	93.9	2.56(65)	35.8(909)	31.7(804)	23(584)	29.6(751)	1023(465)
EC176-3	176000	240	EC145-1	145000	145	92	3.34(85)	35.6(903)	30.4(773)	23(584)	32.4(822)	1100(500)
EC215-3	215000	270	EC180-1	180000	180	93.8	3.34(85)	35.6(903)	30.5(773)	23(584)	32.4(822)	1344(611)
EC240-3	240000	300	EC200-1	200000	200	94.2	3.34(85)	44.2(1123)	39.1(993)	23(584)	32.4(822)	1540(700)
EC325-3	325000	408	EC270-1	270000	270	93.5	3.34(85)	44.2(1123)	39.1(993)	23(584)	32.4(822)	2013(915)

TO DETERMINE AMPERES ON THREE PHASE MODELS
SINGLE PHASE OUTPUT IS 2/3 OF THE 3 PHASE WATTS

$$\frac{\text{KW} \times 1000}{1.732 \times \text{VOLTS} \times .8}$$

AVAILABLE VOLTAGES THREE PHASE				SINGLE PHASE	
440	460	480	208	240	
220	230	240	120	120	
254	265	277			
127	133	138			

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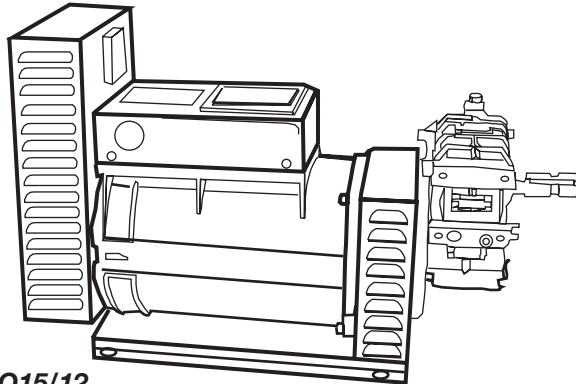
TRACTOR DRIVEN GENERATORS PTO'S 3600 RPM

MODELS

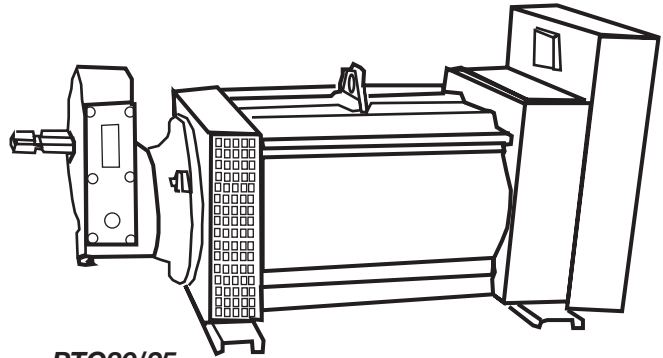
PTO15/12 15000/12000 WATTS*

PTO30/25 30000/25000 WATTS *

GENERATOR TYPE TOTALLY BRUSHLESS WITH CAPACITOR, COPPER WINDINGS, VOLTAGE PLUS™, THERMAL/MAGNETIC CIRCUIT BREAKERS, PTO SAFETY SHIELD, LIFTING EYE, FULL POWER 240 VOLT PLUGS/CONNECTORS INCLUDED, GEAR TRANSMISSION, VOLTMETER, EXCLUSIVE SMOOTH WAVE™ <6%-9% DISTORTION



PTO15/12



PTO30/25

MODEL*	WATTS		VOLTAGE	RATED AMPS		FREQ.	P H A S E	GEN RPM	PTO RPM	GENERATOR SHAFT DIMENSION	REQ H.P.	MAX MOTOR STARTING CODE G
	MAXIMUM SURGE	RATED CONTINUOUS		@120V	@240V							
PTO15/12	15000	12000	120/240	100	50	60Hz	1	3600	540	1-3/8" 6 SPLINE	24	7.5
PTO30/25	30000	25000	120/240	208	104	60Hz	1	3600	540	1-3/8" 6 SPLINE	50	10

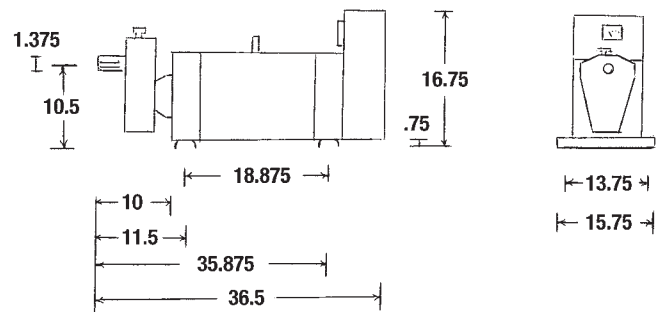
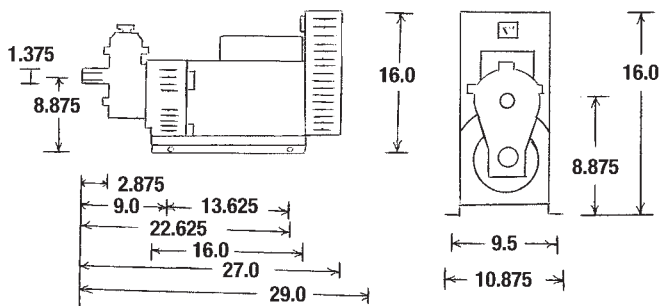
MODEL	RECEPTACLES				DIMENSIONS							
	120V 20A DUPLEX 5-20R	240V 30 AMP TWISTLOCK L14-30R	240V 50 AMP 14-50R	FULL POWER CONNECTOR	NET			PACKED			WEIGHT	
					L	W	H	L	W	H	NET	PKD.
PTO15/12	1	1	1	—	29(74)	10.875(28)	16(41)	41(104)	25(64)	25(64)	159(72)	186(85)
PTO30/25	1	1	—	1	36.5(93)	15.75(40)	16.75(43)	41(104)	25(64)	25(64)	292(133)	330(150)

CHANGES: ALL SPECIFICATIONS AND DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AND THERE IS NO OBLIGATION TO MAKE CHANGES IN UNITS PREVIOUSLY SOLD. **RATINGS:** APPLY TO ALTITUDES UP TO 1000 FEET, STANDARD COOLING, NORMAL AMBIENTS AND GASOLINE FUEL.

REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10 FAHRENHEIT RISE ABOVE 60 FAHRENHEIT.

CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH. CONSULT A QUALIFIED ELECTRICIAN.

*SHAFTS ARE NOT INCLUDED WITH UNIT, SEE ACCESSORY PAGE



PTO30/25

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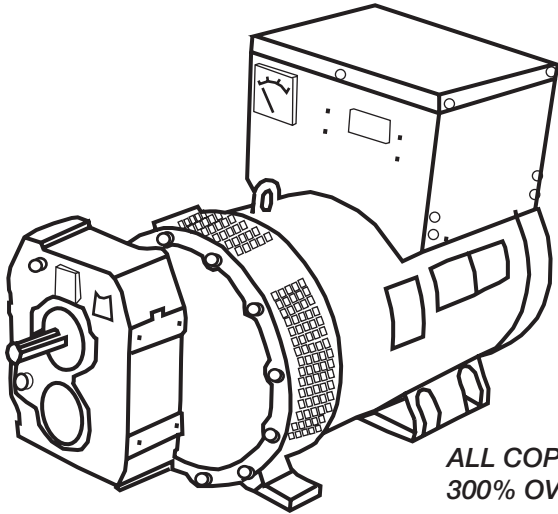
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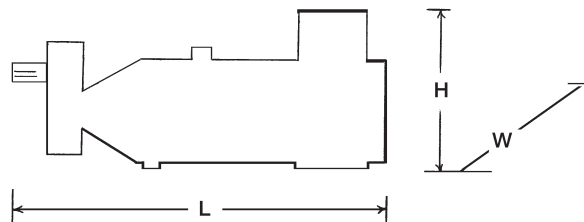
TRACTOR DRIVEN GENERATORS PTO'S 1800 RPM



GENERATOR TYPE TOTALLY BRUSHLESS WITH
AUTOMATIC VOLTAGE REGULATOR 1.5%,
FREQUENCY METER, UTILITY RECEPTACLES 1-120V,
20A DUPLEX, 5-20R, 1-240V, 50AMP, 14-50R, CLASS H
INSULATION, HELICAL GEAR TRANSMISSIONS
SINGLE PHASE 1.0 POWER FACTOR
THREE PHASE RECONNECTABLE VOLTAGES .8 POWER
FACTOR MAIN LINE CIRCUIT BREAKER EXCEPT
MODELS PTO75-1, PTO90-3, PTO95-3,
PTO130-3, FULL POWER CONNECTOR WITH
MATING PLUG.

ALL COPPER WINDINGS
300% OVERLOAD FOR 10 SECONDS

MODEL	WATTS		VOLTAGE	RATED AMPS @240V	FREQ.	P H A S E	GEN RPM	PTO RPM	GENERATOR SHAFT DIMENSION	REQ H.P.	MAX MOTOR STARTING CODE G
	MAXIMUM SURGE	RATED CONTINUOUS									
PTO40-1	40000	31500	120/240	131	60Hz	1	1800	540	1-3/8" 6 SPLINE	60	20
PTO50-1	50000	40500	120/240	169	60Hz	1	1800	540	1-3/8" 6 SPLINE	75	25
PTO65-1	65000	54000	120/240	225	60Hz	1	1800	540	1-3/8" 6 SPLINE	100	30
PTO75-1	75000	67500	120/240	281	60Hz	1	1800	1000	1-3/8" 6 SPLINE	130	40
PTO55-3	55000	47700	240	143	60Hz	3	1800	540	1-3/8" 6 SPLINE	90	30
PTO70-3	70000	61400	240	185	60Hz	3	1800	540	1-3/8" 6 SPLINE	120	35
PTO90-3	90000	81800	240	246	60Hz	3	1800	540	1-3/8" 6 SPLINE	160	45
PTO95-3	95000	84400	240	254	60Hz	3	1800	1000	1-3/8" 6 SPLINE	165	45
PTO130-3	130000	122700	240	369	60Hz	3	1800	1000	1-3/8" 6 SPLINE	240	75



MODEL	LENGTH INCHES (mm)	WIDTH INCHES (mm)	HEIGHT INCHES (mm)	NET WEIGHT LBS (kgs)
PTO40-1 & PTO55-3	35.35 (895)	15.5 (392)	23.75 (603)	532 (242)
PTO50-1 & PTO70-3	38.25 (968)	15.5 (392)	23.75 (392)	607 (276)
PTO65-1 & PTO90-3	38.25 (968)	15.5 (392)	23.75 (603)	730 (332)
PTO75-1 & PTO95-3	41.5 (1053)	18.0 (456)	29.75 (750)	839 (381)
PTO130-3	41.5 (1053)	18.0 (456)	29.75 (750)	930 (422)

CHANGES: ALL SPECIFICATIONS AND DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AND THERE IS NO OBLIGATION TO MAKE CHANGES IN UNITS PREVIOUSLY SOLD. **RATINGS:** APPLY TO ALTITUDES UP TO 1000 FEET, STANDARD COOLING, NORMAL AMBIENTS AND GASOLINE FUEL. REDUCE RATINGS 3-1/2% FOR EACH 1000 FEET ABOVE SEA LEVEL AND 1% FOR EACH 10 FAHRENHEIT RISE ABOVE 60 FAHRENHEIT. CONNECTION OF A GENERATOR TO A HOME OR BUILDING REQUIRES A TRANSFER SWITCH. CONSULT A QUALIFIED ELECTRICIAN.

*SHAFTS ARE NOT INCLUDED WITH UNIT, SEE ACCESSORY PAGE

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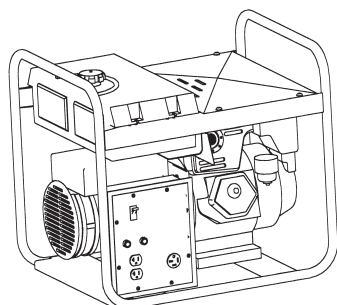
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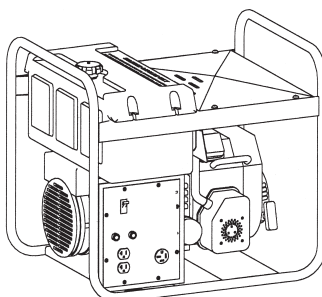


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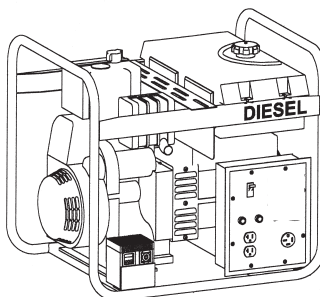
Three Phase Generators 3600 RPM 60 Hertz



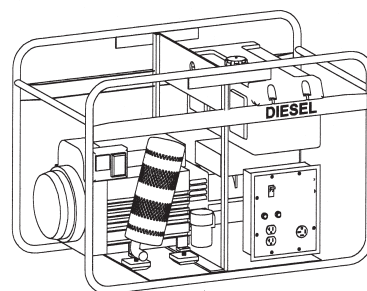
LR50H208(SHOWN)
LR50H480
L28" x W22" x H25"



LR80E208(SHOWN) LR120E208
LR80E480 LR120E480
L30" x W24" x H25"



LR50L208(SHOWN)
LR50L480
L28" x W22" x H25"



LR120EL208(SHOWN)
LR120EL480
L39" x W26" x H29.5"

Model	Watts	KVA	Voltage**	Amps	Fuel (Gal.)	RunTime ½ Load	RunTime FullLoad	Engine	DBA	Net Wt.	Pkd. Wt.
LR50H208	5000	6.2	208	17.4	5	10.4 HRS	7.6 HRS	11HP R Honda	75	179	193
LR50H480	5000	6.2	480	7.5	5	10.4 HRS	7.6 HRS	11 HP R Honda	75	179	193
LR50L208*	5000	6.2	208	17.4	5	14 HRS	10.5 HRS	10 HP E Lomb.	77	187	201
LR50L480*	5000	6.2	480	7.5	5	14 HRS	10.5 HRS	10 HP E Lomb.	77	187	201
LR80E208	8000	10	208	27.8	8	9.9 HRS	6 HRS	16 HP E Vanguard	76.5	216	227
LR80E480	8000	10	480	12	8	9.9 HRS	6 HRS	16 HP E Vanguard	76.5	216	227
LR120E208	12000	15	208	41.6	8	6.9 HRS	6 HRS	23 HP E Vanguard	77	274	324
LR120E480	12000	15	480	18	8	6.9 HRS	6 HRS	23 HP E Vanguard	77	274	324
LR120EL208*	12000	15	208	41.6	8	9.6 HRS	8 HRS	19 HP E Lomb.	81	380	420
LR120EL480*	12000	15	480	18	8	9.6 HRS	8 HRS	19 HP E Lomb.	81	380	420

Receptacles-All 208 Volts use one 15-50R & one 5-20R. All 480 Volts use one L16-20R. Plugs are included for 3 phase receptacles.

Frames-1" welded roll cages with isolated recessed control panel.

Engines-All engines have low oil shut down. Honda engines are recoil start. Vanguard and Lombardini are electric start. A battery tray is included with all electric start models but the battery is not included.

Gasoline electric start units require a 300 CCA battery Type U1

Diesel electric start units require a 400 CCA battery Type 24 BCI

* 208 Volt units available in 240 Volts - Consult Factory.

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WK1105



WK6025 &
WK2964



WK2744 & WK3560



6004



3498



2454



6005



3262



5266



2020



2745



2746



3561



3562



3563



6001



3396
3397
3421



3403



3418

PART NO

ACCESSORY

WK1105* WHEEL KIT (LIGHT DUTY)

8" diameter pneumatic wheels, steel hubs, bearings, short handles (FOR A50/60 SERIES, LA50/60 LR70/80/105, TSP3H, TSP4H)

WK6025* WHEEL KIT (ALL TERRAIN CONTRACTOR)

16" diameter pneumatic wheels, steel hubs, bearing and extended handles (FOR LR50, LR60, LA MODELS W180, TSP3H, TSP4H, TSP4L)

WK2964* WHEEL KIT (ALL TERRAIN CONTRACTOR)

16" diameter pneumatic wheels, steel hubs, bearings and extended handles (FOR LR70, LR80, LR105)

WK2744* WHEEL KIT (ALL TERRAIN CONTRACTOR)

16" diameter pneumatic wheels, steel hubs, bearings and extended handles (FOR LR130EL)

WK3560 WHEEL KIT (ALL TERRAIN CONTRACTOR)

16" diameter pneumatic wheels, steel hubs, bearing and extended handles (For LR150V)

PLUGS TWISTLOCK TYPE

6004 120 Volts, 30 Amps (L5-30P)

3498 120 Volts, 50 Amps (CS6361C)

2454 240 Volts, 20 Amps (L14-20P)

6005 240 Volts, 30 Amps (L14-30P)

3262 240 Volts, 50 Amps (CS6365C)

3561 480 Volts, 30 Amps (L16-20P) 3 Phase

PLUGS STRAIGHT TYPE

5266 120 Volts, 15 Amps (5-15P)

2020 240 Volts, 15 Amps (6-15P)

2745 120 Volts, 50 Amps (5-50P)

2746 240 Volts, 50 Amps (6-50P) 3 Wire

3562 240 Volts, 50 Amps (14-50P) 4 Wire

3563 240 Volts, 50 Amps (15-50P) 3 Phase

2736 WELDING CABLE 15 FEET #2 WIRE w/rod holders & ground clamp

2735 WELDING CABLE 30 FEET #2 WIRE w/rod holders & ground clamp

6001 FULL POWER CONTROL PANEL (LA50/60, A50/60 WITH FRAMES)

2747 2 WIRE REMOTE with L/P or N/G factory installed

2305 FUEL GUAGE (ALL LA AND LR MODELS)

3397 SHAFT FOR PTO 15/12 & 30/25 THRU 50KW, 1 3/8" 6 SPLINE 40"-48"

3421 SHORT SHAFT FOR PTO15/12 & 30/25 1 3/8" 6 SPLINE

3403** 2 WHEEL TRAILER FOR PTO

3418 3 POINT HITCH FOR PTO (TYPE 1)

DC GENERATORS 6,12,24,32,40V DC AND OTHER VOLTAGES

3555 3" QUICK DISCONNECT

3554 4" QUICK DISCONNECT

* All Wheel Kits are NOT for use for towing.

** Off highway use ONLY, Tires shipped loose.

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