<u>Historical Areas Board of Review</u>(HABR)

Town of Orangetown Building Department 20 Greenbush Road, Orangeburg, New York 10962

PROPERTY ADDRESS: 20 WASH WITHUS PRIVE Section/Block/Lot: 7819-1-17

- 1. Provide a narrative summary explaining the project and including any facts pertaining to this project which applicant feels would be of interest to the Board;
- 2. Architectural Plans;
- 3. It is preferable to the HABR if the Architect would appear at the meeting with the Applicant.
- 4. Please bring SAMPLES of building materials to the meeting.

5. Materials checklist: (pl	COLOR	MATERIAL	odel and color numbers): MANUFACTURER
Roof:	NA	Not Apple	CABVE
Siding:	NA		
Decorative Siding:	NA		
Soffits & Fascia:	NA		
Gutters & Leaders:	NA		
Windows:	NA		
Trim:	NA		
Shutters:	NA		
Front Door:	NA		
Back Door:	NA		
Garage Door(s):	NA		
Other Door(s):	NA		
Lighting:	NA		
GENERTUL.			
Stone or Rock being used on Structure:	SANDSTONE	TO MATCH	EX197116
Stone or Rock being used on walkway(s):			
Other:	CABVE PA	L. WIDE F	ECK +DOSB.
	Arminon	FENCE	

Name of Municipality: <u>TOWN OF ORANGETOWN</u>

Date Submitted:

2023 LAND USE BOARD APPLICATION

21 1 1 1 1 1 1 1	
Please check all theCommercial Planning Board Zoning Board of Appeals	at apply:Residential Historical Board Architectural Board
Subdivision Number of Lots Site Plan Conditional Use Special Permit Variance Performance Standards Review Use Variance Other (specify):	Consultation Pre-Preliminary/Sketch Preliminary Final Interpretation PERMIT#: Pool 2456-23 ASSIGNED INSPECTOR: CLUM Referred from Planning Board: YES / NO
	If yes provide date of Planning Board meeting:
Project Name: CITEEN HAN POUL	
Street Address: 30 WASHINGTON SP	RING Del-
Section: Block: Block:	Lot(s): 17 Lot(s):
Directional Location:	
on the UST side of WASA/WTW S feet FAST of the intersection frown of Orangetown in the hamlet/village of	of LAWRENCE LID-, in the
Acreage of Parcel 335196 School District 07000 Ambulance District UYONA Water District UYONA	Zoning District R DES Postal District PRLISADES Fire District Sewer District
Project Description: (If additional space required, ple TUSTAL DECK OVER OLD PO BUILD NEW DOOL WIFENCES	•
NEW BENEFATER	11(1/2)
The undersigned agrees to an extension of the statutory time I Date: Applicant's Signature:	

APPLICATION REVIEW FORM

FILL IN WHERE APPLICABLE. (IF THE FOLLOWING DOES NOT APPLY PLEASE MOVE ON TO THE NEXT PAGE)

lf subdivi s	sion:
1)	Is any variance from the subdivision regulations required?
2)	Is any open space being offered? If so, what amount?
3)	Is this a standard or average density subdivision?
lf site plan):
1)	Existing square footage NO CHANGE
2)	Total square footage
3)	Number of dwelling units
If special	Dermit, list special permit use and what the property will be used for.
Environme	ental Constraints:
	pes greater than 25%? If yes, please indicate the amount and show the gross
Are there stre	eams on the site? If yes, please provide the names
	lands on the site? If yes, please provide the names and type:
Project Hi	story:
	ect ever been reviewed before?
	a narrative, including the list case number, name, date, and the board(s) you appeared
-	an atatus of any provinus approvals
201010, and a	RENOVATIONS + DEPLACE GARNGE.
	RENOVATIONS + REPLACE GARAGE. HISTORIC BOAND
List tax map s	section, block & lot numbers for all other abutting properties in the same ownership as
this project.	78,9-1-18
	78.9-1-18 78.9-1-20



OFFICE OF BUILDING, ZONING, PLANNING, ADMINISTRATION AND ENFORCEMENT TOWN OF ORANGETOWN

20 Greenbush Road Orangeburg, N.Y. 10962

Jane Slavin, R.A. Director

(845)359-8410

Fax: (845) 359-8526

P	REFERR	AL TO	THE HISTORICA	L AREAS BO	DARD OF REVIEW	
			Section: <u>78.19</u>	Block: 1	Lot: 17	
	-	Cheerhal 20 Wash	ington Springs Rd, F	Palisades NV		
			at: <u>same</u>	unsaucs, IVI		
	Referred Fo	or: Chapt	er 12, Section 12	2-4(E) Requir	es HABR approval	
Comme	ents: De	ck over	existing,pool, o	deck, genera	ator	·
Dear	Cheerh	all LLC	:			
Please 6.14. Areas F	be advised t 23 , Board of Re	hat the Buil has been review, Debb	ferred to the Historical A	Areas Board of Revou in the preparation	, which you submitted or riew. The Clerk to the Histo on necessary to appear befor getown.com	rical
	Sincerely, Richard Oli Deputy Bui	iver lding Inspec	2/6/23 etor	_		

Signature of Director
NOTE: PLEASE KEEP FOR YOUR RECORDS

1-30-2023 JSA

CC:

Date
Liz DeCort
Debbie Arbolino

Clerk of Boards Review:		
Date:	initials:	

	DIGGE	AGIIDI	ECON
ENTITY	DISCL	UBURI	S PWMI

Building Dept. (Accepted By):

Date: ______Initials: _____

TOWN OF ORANGETOWN

Office of Building, Zoning, Planning Administration and Enforcement (OBZPAE)
20 Greenbush Road
Orangeburg, New York 10962

Tel: (845) 359-8410 Website: www.crangetown.com

THIS FORM MUST ACCOMPANY ALL LAND USE APPLICATIONS SUBMITTED BY AN ENTITY AS DEFINED IN CHAPTER 43, ARTICLE 16 OF THE TOWN CODE OF THE TOWN OF ORANGETOWN.

PROJECT NAME:	Cheer Hall Pool & Deck
PROPERTY ADDRESS:	20 Washington Springs Rd. Palisade, NY 1096
TAX LOT ID:	78.19 -1 - 17
NAME OF APPLICANT:	William Bosley
OWNER OF PROPERTY:	Cheer HALL LLC.
Land Use Application/Brie	of Description of Project: Single tamily home
	New pool / Deck / benevator

PART ONE:

- 1. Pursuant to Section Chapter 43, Article 16 of the Town Code, the disclosure of the names and address of all persons or entities owning any interest or controlling position of any limited liability company, limited liability partnership, general or limited partnership, professional corporation, joint venture, doing business as name or venture, association, business trust, or non-publically traded corporation, (hereinafter referred to as the "Entity") is required when filing a land-use application.
- 2. Set forth the names of <u>all</u> members, officers, shareholders, directors, partners or other authorized persons of the Entity for the past year from the date of filing of any land-use board application.
- 3. Attach a copy of <u>all</u> Entity documents filed with the NYS Secretary of State, or in any other State of formation, including:
 - a. All records regarding membership interests in the Entity;
 - b. Records regarding the transfer of membership interests since the date of formation.
- 4. If a member of the Entity is <u>not</u> a natural person, please provide the name(s) and address(es) for the of the non-natural person member of that Entity, and provide the formation filing documents for such Entity.
- 5. Provide supplemental sheets if the information does not fit below; (kindly label the supplemental sheets).

PART THREE:

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- 10. Is any person identified in Part TWO currently employed by or hold a paid or unpaid position with a department, agency or land use board of the Town of Orangetown? Please circle: YES NO
- 11. Is any person identified in PART TWO the spouse, sibling, parent, child, or grandchild of any individual who is employed by or holds a paid or unpaid position with a department, agency or land use board of the Town of Orangetown? Please circle:
- 12. Does any person identified in PART TWO perform services for or have a contract, or employed by an entity that has a contract to perform services for the Town of Orangetown? Please circle: YES
- 13. If the answer is "YES" to any of the above, please provide a supplement sheet and list every Board, Department, Office, agency or other position with the Town of Orangetown in which the party has a position, paid or unpaid, or provides services for, and identify the agency, title and date of hire.

PART FOUR:

- 14. The information contained herein shall be updated with the Clerk of the Boards no later than THIRTY (30) DAYS after any change in information.
- 15. NOTE: Any person who (a) provides false or fraudulent beneficial ownership information; (b) wilifully fails to provide complete or updated information; or (c) during the application process, falls to obtain or maintain credible, legible and updated beneficial ownership information shall be subject to suspension of any pending application by the applicant entity, or a "stop work" order on any work relating to the application, or both, in addition to any other applicable penalties under the Town Code, or State and Federal Statute, or both.

STATE OF NEW YORK) ss.: COUNTY OF ROCKLAND I,	poing ipact t the r any ell as gers, ith a roval innot
Sworn to and subscribed in my presence	
This day of July 20 3 NOTARY PUBLIC, STATE OF NEW YORK Registration No. 01DE6295815	
/ / Qualified in Rockland County	
NOTARY PUBLIC Commission Expires January 13, 20 Z4	

swis	PRINT KEY	NAME
392489 392489 392489 392489 392489 392489	78.18-1-14 78.19-1-5 78.19-1-6 78.19-1-7 78.19-1-8 78.19-1-13	Thomas Mazziotti Richard Descherer Jennie L Descherer Tyler Schmetterer Carine Joannou Stephen J Blumert Neuman & Associates
392489	78.19-1-14	SLTA Inc
392489 392489 392489 392489 392489 392489	78.19-1-16 78.19-1-17 78.19-1-18 78.19-1-19 78.19-1-20 78.19-1-21	Attn: N Lidington James Chambers Cheer Hall LLC Curt Frasca

ADDRESS

66 Washington Spring Rd, Palisades, NY 10964 945 Fifith Ave Apt PHA, New York, NY 10021 945 Fifth Ave Apt PHA, New York, NY 10021 25 Washington Spring Rd, Palisades, NY 10964 151 Ludlow Ave, Northvale, NJ 07647 15821 Ventura Blvd Ste 370, Encino, CA 91436

P.O. Box 671, Palisades, NY 10964

P.O. Box 530255, Atlanta, GA 30353 P.O. Box 516, The Plains, VA 20198 79 Corbett Ln, Palisades, NY 10964



Protector® QS Series



PROTECTOR® QS SERIES

Model RG022 (Aluminum - Bisque) - 22 kW 60 Hz

Model RG027 (Aluminum - Bisque) - 27 kW 60 Hz

Model RG032 (Aluminum - Bisque) - 32 kW 60 Hz

Model RG038 (Aluminum - Bisque) - 38 kW 60 Hz

Standby Generators Liquid-Cooled Gaseous Engine

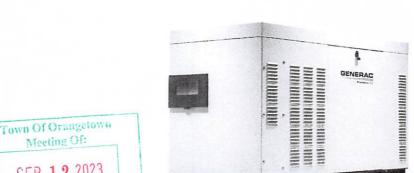
Standby Power Rating



INCLUDES:

- Two-Line LCD Multilingual Digital Evolution™ Controller (English/Spanish/French/ Portuguese) with external viewing window for easy indication of generator status and breaker position.
- True Power™ Electrical Technology
- Isochronous Electronic Governor
- Sound Attenuated Enclosure
- Closed Coolant Recovery System
- Smart Battery Charger
- UV/Ozone Resistant Hoses
- ±1% Voltage Regulation
- Natural Gas or LP Operation
- 5 Year Limited Warranty
- UL 2200 Listed
- SwRi® listed (NFPA37, clause 4.1.4.1.2) Generator can be installed a minimum 18" distance from combustible wall*

*Only if located away from doors, windows, and fresh air intakes, and unless otherwise directed by local codes. Please review install guide for more details.









Meets EPA Emission Regulations 22 & 27 kW are CA/MA emissions compliant 32 & 38 kW not for sale in CA / MA

FEATURES

- INNOVATIVE DESIGN & PROTOTYPE TESTING are key components of GENERAC'S success in "IMPROVING POWER BY DESIGN." But it doesn't stop there. Total commitment to component testing, reliability testing, environmental testing, destruction and life testing, plus testing to applicable CSA, NEMA, EGSA, and other standards, allows you to choose GENERAC POWER SYSTEMS with the confidence that these systems will provide superior performance.
- TEST CRITERIA:
 - ✓ NEMA MG1-22 EVALUATION ✓ PROTOTYPE TESTED
 - ✓ SYSTEM TORSIONAL TESTED
 ✓ MOTOR STARTING ABILITY
- FREQUENCY COMPENSATED VOI TAGE SOLID-STATE. REGULATION. This state-of-the-art power maximizing regulation system is standard on all Generac models. It provides optimized FAST RESPONSE to changing load conditions and MAXIMUM MOTOR STARTING CAPABILITY by electronically torque-matching the surge loads to the engine. Digital voltage regulation at $\pm 1\%$.
- SINGLE SOURCE SERVICE RESPONSE from Generac's extensive dealer network provides parts and service know-how for the entire unit, from the engine to the smallest electronic component.
- GENERAC TRANSFER SWITCHES. Long life and reliability are synonymous with GENERAC POWER SYSTEMS. One reason for this confidence is the GENERAC product line is offered with its own transfer systems and controls for total system compatibility.



Meeting Of:

SEP 12 2023

HISTORICAL AREAS BOARD OF REVIEW





application & engineering data

22 · 27 · 32 · 38

GENERATOR SPECIFICATIONS

Туре	Synchronous
Rotor Insulation Class	H (22 & 27 kW) or F (32 & 38 kW)
Stator Insulation Class	н
Telephone Interference Factor (TIF)	<50
Alternator Output Leads 1-Phase	4 wire
Alternator Output Leads 3-Phase	6 wire
Bearings	Sealed Ball
Coupling	Flexible Disc
Excitation System	Direct

VOLTAGE REGULATION

Туре	Electronic
Sensing	Single Phase
Regulation	± 1%

GOVERNOR SPECIFICATIONS

Туре	Electronic
Frequency Regulation	Isochronous
Steady State Regulation	± 0.25%

ELECTRICAL SYSTEM

Battery Charge Alternator	12 Volt 30 Amp
Static Battery Charger	2.5 Amp
Recommended Battery (battery not included)	Group 26 (22, 27, 32 & 38 kW)
System Voltage	12 Volts

GENERATOR FEATURES

Revolving field heavy duty generator
Directly connected to the engine
Operating temperature rise 120 °C above a 40 °C ambient
Class H insulation is NEMA rated
Class F insulation is NEMA rated
All models fully prototyped tested

ENCLOSURE FEATURES

Aluminum weather protective enclosure	Ensures protection against mother nature. Electrostatically applied textured epoxy paint for added durability.
Enclosed critical grade muf- fler	Quiet, critical grade muffler is mounted inside the unit to prevent injuries.
Small, compact, attractive	Makes for an easy, eye appealing installation.
SAE	Sound attenuated enclosure ensures quiet operation.

ENGINE SPECIFICATIONS: 22, 27, 32 & 38 kW

Make	Generac
Model	In-line
Cylinders	4
Displacement (Liters)	2.4
Bore (in/mm)	3.41/86.5
Stroke (in/mm)	3.94/100
Compression Ratio	9.5:1
Intake Air System	Naturally Aspirated (22 & 27 kW) or Turbocharged/Aftercooled (32 & 38 kW)
Lifter Type	Hydraulic

ENGINE LUBRICATION SYSTEM

Oil Pump Type	Gear
Oil Filter Type	Full flow spin-on cartridge
Crankcase Capacity (qt/l)	4/3.8 (22, 27, 32 & 38 kW)

ENGINE COOLING SYSTEM

Туре	Closed
Water Pump	Belt driven
Fan Speed (rpm)	1980 - 22 & 27 kW 1500 - 32 & 38 kW
Fan Diameter (in/mm)	18.1/459.7 (22 & 27 kW) or 22/558.8 (32 & 38 kW)
Fan Mode	Pusher (22 & 27 kW) or Puller (32 & 38 kW)

FUEL SYSTEM

Fuel Type	Natural gas, propane vapor
Carburetor	Down Draft
Secondary Fuel Regulator	Standard
Fuel Shut Off Solenoid	Standard
Operating Fuel Pressure	5-14" water column/9-26 mm HG
LP Fuel Pressure	11- 14" Water Column
NG Fuel Pressure	5 - 14" Water Column

GENERAC

operating data

GENERATOR OUTPUT VOLTAGE/kW - 60 Hz

22 · 27 · 32 · 38

		kW LPG	Amp LPG	kW Nat. Gas	Amp Nat. Gas	CB Size (Both)
	120/240 V, 1Ø, 1.0 pf	22	92	22	92	100
RG022	120/208 V, 3Ø, 0.8 pf	22	76	22	76	80
	120/240 V, 3Ø, 0.8 pf	22	66	22	66	80
	120/240 V, 1Ø, 1.0 pf	27	113	25	104	125
RG027	120/208 V, 3Ø, 0.8 pf	27	94	25	87	100
	120/240 V, 3Ø, 0.8 pf	27	81	25	75	90
	120/240 V, 1Ø, 1.0 pf	32	133	32	133	150
Doggo	120/208 V, 3Ø, 0.8 pf	32	111	32	111	125
RG032	120/240 V, 3Ø, 0.8 pf	32	96	32	96	100
	277/480 V, 3Ø, 0.8 pf	32	48	32	48	60
	120/240 V, 1Ø, 1.0 pf	38	158	38	158	175
00000	120/208 V, 3Ø, 0.8 pf	38	132	38	132	150
RG038	120/240 V, 3Ø, 0.8 pf	38	114	38	114	125
	277/480 V, 3Ø, 0.8 pf	38	57	38	57	60

SURGE CAPACITY IN AMPS

Voltage Dip @ < .4 pf 15% 30% 120/240 V, 1Ø 55 135 RG022 120/208 V, 3Ø 40 92 120/240 V, 3Ø 35 80 120/240 V. 1Ø 170 62 **RG027** 120/208 V. 3Ø 70 120 103 120/240 V, 3Ø 61 120/240 V, 1Ø 75 180 120/208 V, 3Ø 87 210 RG032 120/240 V, 3Ø 75 182 87 277/480 V, 3Ø 36 120/240 V, 1Ø 75 180 120/208 V, 3Ø 87 210 RG038 120/240 V, 3Ø 75 182 277/480 V, 3Ø 36 87

Note: Fuel pipe must be sized for full load.

For Btu content, multiply ft3/hr x 2520 (LP) or ft3/hr x 1000 (NG)

For megajoule content, multiply m3/hr x 93.15 (LP) or m3/hr x 37.26 (NG)

Refer to "Emissions Data Sheets" for maximum fuel flow for EPA and SCAQMD permitting purposes.

ENGINE FUEL CONSUMPTION

		Natur	al Gas		Propane	
		(ft³/hr)	(m³/hr)	(gal/hr)	(ft³/hr)	(I/hr
	Exercise cycle	42	1.2	0.44	16	1.7
	25% of rated load	100	2.8	1.1	40	4.2
RG022	50% of rated load	190	5.4	2.1	75	7.8
	75% of rated load	255	7.2	2.8	101	10.5
	100% of rated load	316	9	3.4	125	13
	Exercise cycle	42	1.2	0.44	16	1.7
	25% of rated load	108	3.1	1.2	43	4.5
RG027	50% of rated load	197	5.6	2.1	78	8.1
	75% of rated load	287	8.2	3.1	114	11.8
	100% of rated load	359	10.2	3.9	143	14.8
	Exercise cycle	79	2.2	0.8	30	3.2
	25% of rated load	144	4.1	1.7	60	6.3
RG032	50% of rated load	226	6.4	2.7	97	10.3
	75% of rated load	298	6.4	3.7	132	13.9
	100% of rated load	375	10.6	4.6	166	17.5
	Exercise cycle	83	2.3	0.9	31	3.2
	25% of rated load	162	4.6	1.7	62	6.6
RG038	50% of rated load	255	7.2	2.9	103	10.8
	75% of rated load	345	9.8	4	142	15
	100% of rated load	437	12.4	5.2	185	19

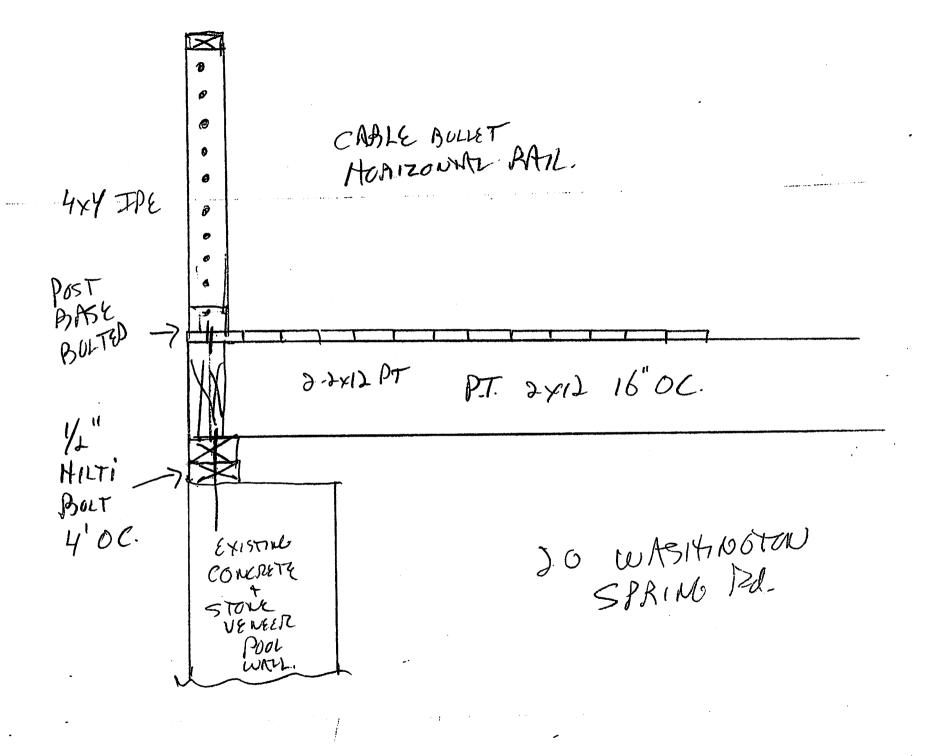
STANDBY RATING: Standby ratings apply to installations served by a reliable utility source. The standby rating is applicable to varying loads for the duration of a power outage. There is no overload capability for this rating. Ratings are in accordance with ISO-3046-1. Design and specifications are subject to change without notice.



22 • 27 • 32 • 38

operating data

CONTRACTOR OF TAXABLE MADE OF TRACTOR OF TAXABLE MADE OF TAXAB	NOT SECURE AT LANGUAGE SECURIORISMOS SECURIORISMOS PART SANDANCE ANTIQUES SANDANCE SA		
ENGINE COOLING	22 kW	27 kW	32 & 38 kW
Air flow (inlet air including alternator and combustion air in cfm/cmm)	2400/68	2400/68	2200/62.3
System coolant capacity (gal/liters)	2.5/9.5	2.5/9.5	2.5/9.5
Heat rejection to coolant (BTU per hr/MJ per hr)	99,000/104.5	105,000/110.8	145,000/153
Maximum operation air temperature on radiator (°C/°F)		60/150	
Maximum ambient temperature (°C/°F)		50/140	
maximum ambient composition (0, 1)			
COMBUSTION REQUIREMENTS			
Flow at rated power (cfm/cmm)	68/1.9	68/1.9	106/3
SOUND EMISSIONS			
Sound output in dB(A) at 23 ft (7 m) with generator in exercise mode*	61	61	58
Sound output in dB(A) at 23 ft (7 m) with generator operating at normal load*	70	70	64
EXHAUST			
Exhaust flow at rated output (cfm/cmm)	165/4.7	180/5.1	300/8.5
Exhaust temperature at muffler outlet (°C/°F)	482/900	538/1000	579/1075
Estados tomporados at mainor sanot (oy 1)			
ENGINE PARAMETERS			
Rated Synchronous rpm		1800	
Altitude Deration (22 & 27 kW)	1% for every 100 m abov	re 183 m or 3% for every	1000 ft above 600 f
Temperature Deration	1% for every 100 m abov	re 183 m or 3% for every	1000 ft above 600 f
Temperature Deration	1% for every 100 m above	re 183 m or 3% for every 915 m or 3% for every 1	1000 ft above 600 f 000 ft above 3000 f
Temperature Deration	1% for every 100 m above 1% for every 100 m above	e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface fo	1000 ft above 600 f 000 ft above 3000 f
Temperature Deration	1% for every 100 m above 1% for every 100 m above	e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface for omatic Start on Utility fai	1000 ft above 600 f 000 ft above 3000 f or ease of operation. lure. 7 day exerciser
Temperature Deration		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface formatic Start on Utility fails is removed. Control and of	1000 ft above 3000 ft above 30
Temperature Deration		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface for omatic Start on Utility fails removed. Control and on. If utility fails, transfer	1000 ft above 3000 ft above 30
Temperature Deration		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface for omatic Start on Utility fails is removed. Control and of on. If utility fails, transfer	or ease of operation. lure. 7 day exerciser charger still operate. to load takes place 10 sec standard
Temperature Deration		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface formatic Start on Utility fails removed. Control and con. If utility fails, transfer	or ease of operation. Idea of the standard of
Temperature Deration Altitude Deration (22 & 27 kW) Altitude Deration (32 & 38 kW) CONTROLLER FEATURES Two-Line Plain Text LCD Display Mode Switch: Auto Off. Manual Programmable start delay between 10-30 seconds Engine Start Sequence. Engine Warm-up Engine Cool-Down		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface formatic Start on Utility fails removed. Control and con. If utility fails, transfer	or ease of operation lure. 7 day exercises to load takes place 10 sec standard maximum duration)
Temperature Deration Altitude Deration (22 & 27 kW)		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface formatic Start on Utility fails removed. Control and con. If utility fails, transfer 16 sec on, 7 rest (90 sec engage until 5 sec after	or ease of operation lure. 7 day exercise to load takes place
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Temperature Deration (22 & 27 kW)		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface formatic Start on Utility fails removed. Control and con. If utility fails, transfer 16 sec on, 7 rest (90 sec engage until 5 sec after	or ease of operation lure. 7 day exercise charger still operate to load takes place
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Temperature Deration Altitude Deration (22 & 27 kW) Altitude Deration (32 & 38 kW) CONTROLLER FEATURES Wo-Line Plain Text LCD Display Mode Switch: Auto Off Manual Programmable start delay between 10-30 seconds Engine Start Sequence. Engine Warm-up Engine Cool-Down Starter Lock-out Smart Battery Charger Automatic Voltage Regulation with Over and Under Voltage Protection Automatic Low Oil Pressure Shutdown Overspeed Shutdown High Temperature Shutdown Safety Fused		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface formatic Start on Utility fails removed. Control and con. If utility fails, transfer 16 sec on, 7 rest (90 sec engage until 5 sec after	or ease of operation lure. 7 day exercise charger still operate to load takes place
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Temperature Deration Altitude Deration (22 & 27 kW). Altitude Deration (32 & 38 kW)		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface formatic Start on Utility fails removed. Control and con. If utility fails, transfer 16 sec on, 7 rest (90 sec engage until 5 sec after	or ease of operation lure. 7 day exercise charger still operate to load takes place
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Temperature Deration		e 183 m or 3% for every 915 m or 3% for every 1 Simple user interface formatic Start on Utility fails removed. Control and con. If utility fails, transfer 16 sec on, 7 rest (90 sec engage until 5 sec after	or ease of operation. lure. 7 day exerciser charger still operate. to load takes place. 10 sec standard maximum duration) 5 sec 1 minengine has stopped. Standard



20 cutsitaucton SRRING. NORTH + SOUTH POOL OF POOL-1/82TICH WWE 48" PAIL 3"06 HORIZONIAC WUTE ENST + CUEST

36" HOAIZONTAL CASIE WOTE PAIL. POOL EQUIPMENT UNDER DECK IN OLD DEEP END. 1 STEP NEW IPE DECK. DOWN 1 STEP OVER 2412 P.T. JUISTS. DOWN LAWN LAWN. 36×36 Access 36" HORIZONAL CASK WORE PAIL HSTAH. PROPOSED DECK OVER POOL.

20 WASHINGTON SPRING Pd.

36" HOAIZONTAL CASIC WORE PAIL. POCL EQUIPMENT UNDER DECK IN OLD DEEP END. 1 STEP NEW IPE DECK. DOWN 1 STEP OVER 2412 P.T. JUISTS. DOWN LAWN TO LAWN. 36×36 Access 36" HORIZONME CASK WOTE PAIL. HSTAH. PROPOSED DECK POOL. OVER

DO WASHINGTON SPRING Pd.

