RESOLUTION NO. R16-14

A RESOLUTION AUTHORIZING THE MAYOR TO EXECUTE A CONTRACT WITH RUDY GROSHELLE TO REMODEL CITY HALL.

BE IT RESOLVED by the City Council of the City of Laurel, Montana:

Section 1: Approval. The agreement between the City of Laurel and Rudy Groshelle for remodeling City Hall is accepted and approved. A copy is attached hereto for convenience.

Section 2: Execution. The Mayor and City Clerk/Treasurer of the City of Laurel are hereby given authority to accept and execute said agreement on behalf of the City.

Effective date. The effective date for the attached contract is hereby Section 3: approved upon approval by the City Council.

Introduced at a regular meeting of the City Council on February 16, 2016, by Council Member Stokes

PASSED and APPROVED by the City Council of the City of Laurel this 16th day of February, 2016.

APPROVED by the Mayor this 16th day of February, 2016.

CITY OF LAUREL

Marls & Mare Mark A. Mace, Mayor

ATTEST:

Shirley Ewan, Clerk/Treasurer

Approved as to form:

Sam S. Painter, Civil City Attorney

INDEPENDENT CONTRACTOR SERVICE CONTRACT

This Contract is made and entered into this 16th day of February, 2016, between the City of Laurel, a municipal corporation organized and existing under the laws of the State of Montana whose address is P.O. Box 10, Laurel, Montana 59044, hereinafter referred to as "City" and Rudy Groshelle, a contractor licensed to conduct business in the State of Montana, whose address is 1524 Old Hwy 10 W, Laurel, Montana 59044, hereinafter referred to as "Contractor".

SECTION ONE DESCRIPTION OF SERVICES

A. Purpose. City shall hire Contractor as an independent contractor to perform for City the services described in the Proposal attached hereto as Exhibit "A" and by this reference made part of this contract.

B. Effective Date. This contract is effective upon the date of its execution by both Parties. Contractor shall complete the services within 60 days of commencing work. The parties may extend the term of this contract in writing prior to its termination for good cause.

C. Scope of Work. Contractor shall perform his/her work and provide services in accordance with the specifications and requirements of this contract, any applicable Montana Public Work Standard(s) and Exhibit "A".

SECTION TWO CONTRACT PRICE

Payment. City shall pay Contractor nine thousand eight hundred fifty dollars (\$9,850.00) for the work described in Exhibit A. Any alteration or deviation form the described work that involves extra costs must be executed only upon written request by the City to Contractor and will become an extra charge over and above the contract amount. The parties must agree to extra payments or charges in writing. Prior to final payment, Contractor shall provide City with an invoice for all charges.

SECTION THREE CITY'S RESPONSIBILITIES

Upon completion of the contract and acceptance of the work, City shall pay Contractor the contract price, plus or minus any additions or deductions agreed upon between the parties in accordance with Sections one and two, if any.

SECTION FOUR CONTRACTOR'S WARRANTIES AND RESPONSIBILITIES

A. Independent Contractor Status. The parties agree that Contractor is an independent contractor for purposes of this contract and is not to be considered an employee of the City for any purpose hereunder. Contractor is not subject to the terms and provisions of the City's personnel policies or handbook and shall not be considered a City employee for workers' compensation or any other purpose. Contractor is not authorized to represent the City or otherwise bind the City in any dealings, agreements or sub-contracts in any dealings between Contractor and any third parties. The City is

interested solely in the results of this contract. Contractor is solely responsible for all work and work product under this contract, including techniques, sequences, procedures, and means. Contractor shall supervise and direct the work to the best of his/her ability.

B. Wages and Employment. Contractor shall abide by all applicable State of Montana Rules, Regulations and/or Statutes in regards to prevailing wages and employment requirements. Contractor shall comply with the applicable requirements of the Workers' Compensation Act. Contractor shall maintain workers' compensation coverage for all members and employees of his/her business, except for those members who are exempted as independent contractors under the provisions of §39-71-401, MCA. Contractor understands that all contractors or subcontractors working on publicly funded projects are required to have withheld from earnings a license fee of one percent (1%) of the gross contract price if the gross contract price is Five Thousand Dollars (\$5,000) or more. This license fee is paid to the Montana Department of Revenue pursuant to Montana law.

C. Unless otherwise specified by the terms of this Agreement, all materials and equipment used by Contractor on the Construction Project shall be new and where not otherwise specified, of the most suitable grade for their intended uses.

D. All workmanship and materials shall be of a kind and nature acceptable to the City.

E. All equipment, materials, and labor provided to, on, or for the Contract must be free of defects and nonconformities in design, materials, and workmanship for a minimum period beginning with the commencement of the work and ending one (1) year from completion and final acceptance by the City. Upon receipt of City's written notice of a defective or nonconforming condition during the warranty period, Contractor shall take all actions, including redesign and replacement, to correct the defective or nonconforming condition within a time frame acceptable to the City and at no additional cost to the City. Contractor shall also, at its sole cost, perform any tests required by City to verify that such defective or nonconforming condition has been corrected. Contractor warrants the corrective action taken against defective and nonconforming conditions for a period of an additional one (1) year from the date of City's acceptance of the corrective action.

F. Contractor and its sureties are liable for the satisfaction and full performance of all warranties.

G. Contractor has examined the facilities and/or has made field examinations. Contractor has knowledge of the services or project sought under this Contract and he/she further understands the site conditions to be encountered during the performance of this Contract. Contractor has knowledge of the types and character of equipment necessary for the work, the types of materials needed and the sources of such materials, and the condition of the local labor market.

H. Contractor is responsible for the safety of the work and shall maintain all lights, guards, signs, temporary passages, or other protections necessary for that purpose at all times.

I. All work is performed at Contractor's risk, and Contractor shall promptly repair or replace all damage and loss at its sole cost and expense regardless of the reason or cause of the damage or loss; provided, however, should the damage or loss be caused by an intentional or negligent act of the City, the risk of such loss shall be placed on the City.

J. Contractor is responsible for any loss or damage to materials, tools, work product or other articles

used or held for use in the completion or performance of the Contract.

K. Title to all work, work product, materials and equipment covered by any payment of Contractor's compensation by City, whether directly incorporated into the Contract or not, passes to City at the time of payment, free and clear of all liens and encumbrances.

SECTION FIVE INDEMNITY AND INSURANCE

Contractor shall indemnify, defend and save City, its officers, agents and employees harmless from any and all losses, damage and liability occasioned by, growing out of, or in any way arising or resulting from any intentional or negligent act on the part of Contractor or its agents or employees.

SECTION SIX COMPLIANCE WITH LAWS

Contractor shall comply with all federal, state, local laws, ordinances, rules and regulations. Contractor shall either possess a City business license or shall purchase one, if a City Code requires a business license.

SECTION SEVEN NONDISCRIMINATION

Contractor agrees that any hiring of persons as a result of this contract must be on the basis of merit and qualification and further that Contractor shall not discriminate on the basis of race, color, religion, creed, political ideas, sex, age, marital status, physical or mental disability or national origin.

SECTION EIGHT DEFAULT

If either party fails to comply with any term or condition of this Contract at the time or in the manner provided for, the other party may, at its option, terminate this Contract and be released from all obligations if the default is not cured within ten (10) days after written notice is provided to the defaulting party. Said notice shall set forth the items to be cured. Additionally, the non-defaulting party may bring suit for damages, specific performance, and any other remedy provided by law except for punitive damages. The Parties hereby waive their respective claims for punitive damages. These remedies are cumulative and not exclusive. Use of one remedy does not preclude use of the others. Notices shall be provided in writing and hand-delivered or mailed to the parties at the addresses set forth in the first paragraph of this Contract.

SECTION NINE TERMINATION

Either party may terminate the contract for their convenience upon thirty days written notice sent postage prepaid, to the addresses provided herein.

SECTION TEN GOVERNING LAW AND DISPUTE RESOLUTION

The Parties agree that the laws of the State of Montana govern this Contract. The Parties agree that venue is proper within the Courts of Yellowstone County, Montana. If a dispute arises, the Parties, through a representative(s) with full authority to settle a dispute, shall meet and attempt to negotiate a resolution of the dispute in good faith no later than ten business days after the dispute arises. If negotiations fail, the Parties may utilize a third party mediator and equally share the costs of the mediator or file suit.

SECTION ELEVEN ATTORNEY FEES

If any action is filed in relation to this agreement, the unsuccessful party in the action shall pay to the successful party, in addition to all sums that either is ordered to pay, a reasonable sum for the successful party's attorney's fees and all costs charges and expenses related to the action.

SECTION TWELVE ENTIRE AGREEMENT

This contract and its referenced attachment and Exhibit A contain the entire agreement and understanding of the parties and supersede any and all prior negotiations or understandings relating to this project. This contract shall not be modified, amended, or changed in any respect except through a written document signed by each party's authorized respective agents.

SECTION THIRTEENTH ASSIGNMENT OF RIGHTS

The rights of each party under this Contract are personal to that party and may not be assigned or transferred to any other person, firm, corporation, or other entity without the prior, express, and written consent of the other party.

SECTION FOURTEEN SEVERABILITY

Each provision, section, or subsection of this Contract shall stand separate and independent of every other. In the event that a court of competent jurisdiction shall find any provision, section, or subsection of this contract to be invalid, the remaining provisions, sections, and subsections of this contract shall remain in full force and effect.

SECTION FIFTEEN PARAGRAPH HEADINGS

The titles to the paragraphs of this contract are solely for the convenience of the parties and shall not be used to explain, simplify, or aid in the interpretation of the provisions of this agreement.

SIGNED AND AGREED BY BOTH PARTIES ON THE 16th DAY OF FEBRUARY 2016.

CITY OF LAUREL

Mart A Mar

Mark A. Mace, Mayor

ATTEST:

Shirley Ewan, Clerk/Treasurer

CONTRACTOR

1 Shashell <u>ioli</u> Rudy Gro

Employer Identification Number

EXHIBIT A

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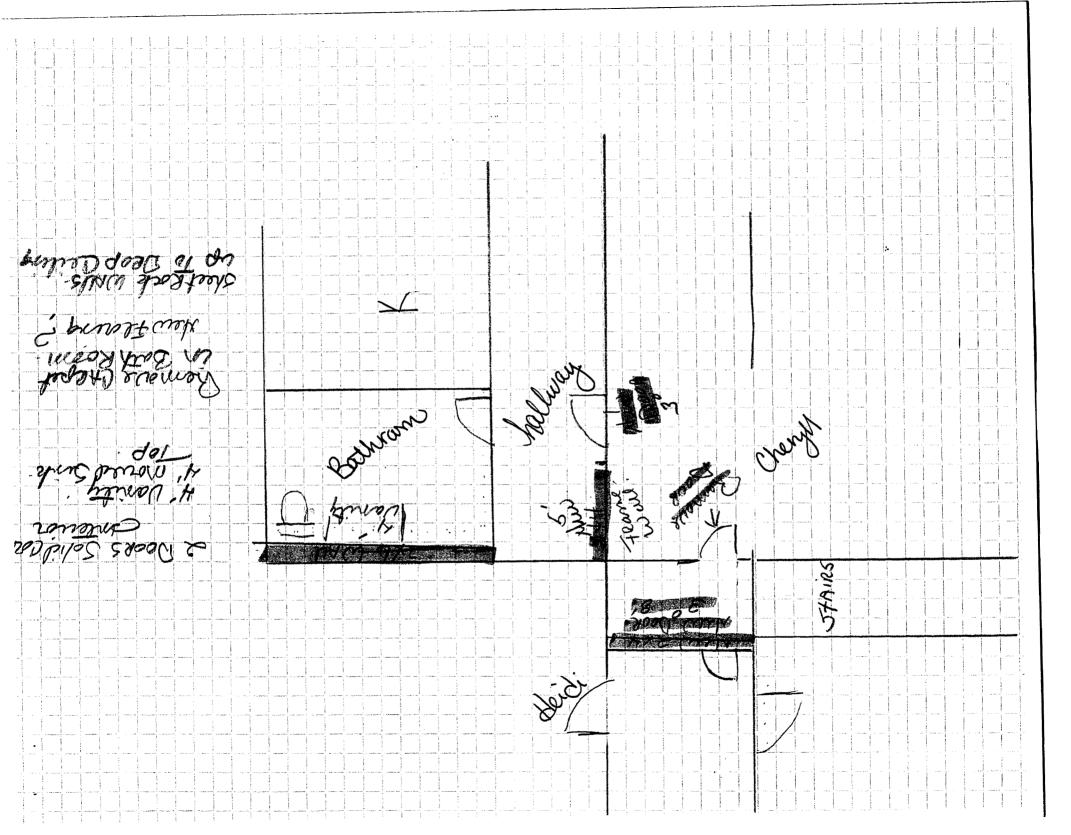
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Proposal

PROPOSAL NO.

SHEET NO.

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DR PLUMBING, INC. 929 Ridge Drive

LAUREL, MT 59044

PROPOSAL Page 1 of 2

(406) 628-6860

10: GROSHELLE CONSTRUCTION
1524 OLD HWY 10 W
LAUREL MT 59044

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TO: GROSHELLE CONSTRUCTION	PHONE	DATE 1/12/2016
1524 OLD HWY 10 W	JOB NAME / LOCATION	
LAUREL MT 59044	LAUREL COURT HOU	с г
	JOB NUMBER	
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We hereby submit specifications and estimates for:		
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NOTE: THE CITY IS RESPONSIBLE FOR THE ROOF JAC	K ON THE NEW RUBBER ROOM	F.
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Acceptance of Proposal - The above prices, specifications and	vithdrawn by us if not accepted within	30 days.
Date of Acceptance	ignature	

Date of Acceptance: _

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PRINTED III U.S.	A.
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PROPOSAL

DR PLUMBING, INC.

929 Ridge Drive LAUREL, MT 59044

Page 2 of 2

(406) 628-6860

TO: GROSHELLE

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	PHONE	DATE 1/12/2016
TO: GROSHELLE CONSTRUCTION	JOB NAME / LOCATION	1/12/2016
1524 OLD HWY 10 W		
LAUREL MT 59044	LAUREL COURT HOUSE	E
	JOB NUMBER	JOB PHONE
We hereby submit specifications and estimates for:		
PLUMBING:**\$3062.50** FIXTURE ALLOWANCE:**\$699.92** STATE PLUMBING PERMIT:**\$45.00** BY OTHERS: ALL CARPENTRY: ROOF REPAIR BY CITY		
BID PRICE:**\$3807.42**		
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BALANCE DUE UPON COMPLETION OF JOB All material is guaranteed to be as specified. All work to be completed in a professionar manner according to standard practices. Any alteration or deviation from above specification involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents of	a Signature	bly
delays beyond our control. Owner to carry fire, tornado, and other necessary insurance. Ou workers are fully covered by Worker's Compensation insurance.		days. 30
Acceptance of Proposal — The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.	Signature	
Date of Acceptance:	Signature	
PRODUCT 13128 FOLD AT (>) TO FIT COMPANION 771 DU-O-VUE ERVELOPE.	PRINTED IN U.S.A. B	

26.99.92	Segment Total		•					
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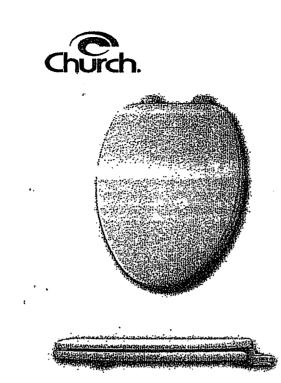
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PLASTIC EASY+CLEAN & CHANGE® HINGES



EASY REMOVAL OF SEAT FOR THOROUGH CLEANING



NON-CORROSIVE BOLTS AND WING NUTS

RESIDENTIAL MOLDED WOOD TOILET SEAT

MODEL # COLOR

585EC

DESCRIPTION:

Closed front with cover, elongated, molded wood, multi-coat enamel finish toilet seat. Features two color-matched bumpers, color-matched Easy=Clean & Change® hinges with non-corrosive, top-tightening bolts and wing nuts.

SPECIFICAT	10NS:
Size:	Elongated
Material:	Molded Wood
Style:	Closed Front with Cover
Bumpers:	Two
Hinges:	Plastic Easy•Clean & Change®
Fastening System:	Non-Corrosive Bolts and Wing Nuts

FEATURES:

Easy•Clean & Change[®] Non-Corrosive Bolts and Wing Nuts

DIMENSIONS: $5-1/2^{n}$ $17-7/16^{n}$ $11-13/16^{n}$ $18-7/8^{n}$

Proudly Made in the USA

Church Seats, Sheboygan Falls, WI 53085 www.ToiletSeats.com Phone: 800-233-7328 Fax: 800-292-3647

900/200

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BARRIER FREE

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CADET[®] PRO[™] RIGHT HEIGHT[®] **ELONGATED TOILET**

Q 215AA.004

- Features the Cadet[®] Flushing System
- Vitreous china
- Low consumption (6.0 Lpf/1.6 gpf) toilet
- Trade exclusive tank
- PowerWash® rim scrubs bowl with each flush
- · Robust metal trip lever & metal shank fill valve
- Includes EZ-Install Tools w/color match bowl caps
- EverClean® surface included
- 3" flush valve
- Fully-glazed 2-1/8" trapway
- 16-1/2" rim height for accessible applications
- 12" (305mm) rough-in
- · Generous 9" x 8" water surface area
- Chrome finish trip lever is supplied
- 1,000g MaP Score** at 1.6 gpf
- 5 year warranty

3517A.101 Right Height[®] Elongated Bowl 4188A.004 Tank

Nominal Dimensions:

767 x 441 x 771mm (30-1/8" x 17-3/8" x 30-3/8")

Fixture only, seat and supply sold separately

Alternative Tank Configuration Available:

- □ 4188A.054 Tank complete with Aquaguard Liner □ 4188A.064 Tank complete with tank cover locking device
- □ 4188A.074 Tank complete with Aquaguard Liner and tank cover locking device
- 4188A.005 Tank complete with trip lever located on right side
- 4188A.065 Tank complete with tank cover locking device and trip lever located on right side

Compliance Certifications -

Meets or Exceeds the Following Specifications: ASME A112.19.2-2008/CSA B45.1-08 for Vitreous

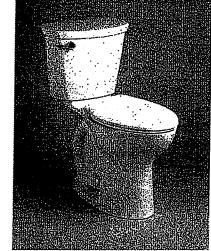
- China Fixtures
- Maximum Performance (MaP) testing performed by IAPMO R&T Lab. MaP Report conducted by Veritec Consulting, Inc. and Koeller and Company.

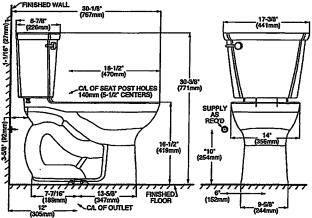
To Be Specified:

- Color: White Bone Linen Black Seat: #5321.110 EverClean® Elongated Seat with
- Slow Close Snap-Off Hinges Supply with stop:

ELONGATED TOILET VITREOUS CHINA

CADET[®] PRO[™] RIGHT HEIGHT[●]





NOTES: THIS TOLET IS DESIGNED TO ROUGH-IN AT A MINIMUM DIMENSION OF 305MM (12') FROM FINISHED WALL TO C/L OF OUTLET. SUPPLY NOT INCLUDED WITH FIXTURE AND MUST BE ORDERED SEPARATELY. * DIMENSION SHOWN FOR LOCATION OF SUPPLY IS SUGGESTED.

IMPORTANT: Dimensions of fixtures are nominal and may vary within the range of tolerances established by ANSI Standard A112.19.2. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or volded pages.



MEETS THE AMERICANS WITH DISABILITIES ACT GUIDELINES AND ANSI A117.1 REQUIREMENTS FOR ACCESSIBLE AND USABLE BUILDING FACILITIES-CHECK LOCAL CODES.



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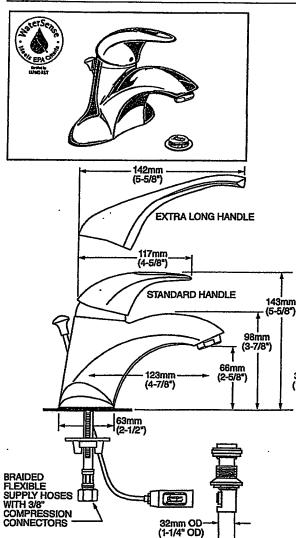
Rev. 5/13

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DR PLUMING

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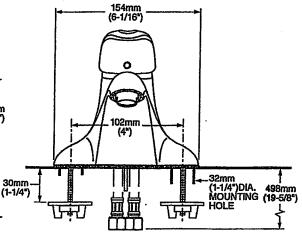
GENERAL DESCRIPTION:

All metal body with choice of Metal Lever, Indexed Metal Lever Handle or optional Extra Long Lever Handle. Washerless 47mm ceramic disc valve cartridge with integral hot limit safety stop. Durable cast brass waterway. Braided flexible supply hoses with 3/8" compression connections. 20" (500mm) long flexible stainless steel drain cable is pre-assembled to faucet body. Metal Speed Connect[®] drain body (on 7385.000 & 7385.008) with 1-1/4" (32mm) tail piece. 1.5 gpm/5.7L/min. maximum flow rate.

RELIANT® 3 SINGLE CONTROL LAVATORY FAUCET

MODEL NUMBER:

- 7385.000 Reliant 3 Single Control Centerset Metal Lever Handle. Metal Speed Connect® pop-up drain.
- 7385.003 Reliant 3 Single Control Centerset Indexed Metal Lever Handle. Grid drain. LESS pop-up hole.
- 7385.004 Reliant 3 Single Control Centerset Indexed Metal Lever Handle LESS drain & pop-up hole.
- □ 7385.007 Reliant 3 Single Control Centerset Indexed Metal Lever Handle LESS drain & pop-up Rod. With pop-up hole.
- 7385.008 Reliant 3 Single Control Centerset indexed Metal Lever Handle. Metal Speed Connect® pop-up drain.



PRODUCT FEATURES:

Cast Brass Waterway with Flexible Supply Hoses: Strong and durable. Less potential for leaks.

Ceramic Disc Valve Cartridge: Assures smooth, precise valve control and a lifetime of drip-free, maintenance-free performance.

Adjustable Hot Limit Safety Stop: Limits the amount of hot water allowed to mix with cold. Reduces the risk of accidental scalding.

Lead Free: Faucet contains $\leq 0.25\%$ total lead content by weighted average.

Exclusive Speed Connect® Metal Drain:

- · Fewer parts. Installs in less time.
- No adjustments required seals the first time, every time.
- Flexible stainless steel cable installs effortlessly in tight spaces.

Simple One-Person Installation: Faucet drops in from top. Quick spin nuts secure faucet in place.

SUGGESTED SPECIFICATION Single control lavatory fitting shall feature an all metal body with metal lever handle. Shall feature a cast brass waterway with flexible hose connections. Shall also feature a washerless ceramic disc valve cartridge with integral hot limit safety stop. Shall also feature a metal drain body with stainless steel cable actuation. Fitting shall be American Standard Model # 7385.

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American Standard

RELIANT® 3 SINGLE CONTROL LAVATORY FAUCET

CODES AND STANDARDS 2.0 FLOW RATE* These products meet or exceed the following						E°	
codes and ANȘI A11	d standards:	,g		-0.1 EB WI			
ASME A1 CSA B 12				0.5- 8			
NSF 61/S	ection 9 and Annex G			0.0L *Flow	IN	40 60 LET PRESS are for mixed hot a	
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Product Number	Description					Polished Chrome 002	
7385.000	Reliant 3 Single Control Centerset	Metal Lever Hand	lle. Metal Speed C	Connect [®] pop-up d	Irain.		
7385.003	Reliant 3 Single Control Centerset Grid drain, less pop-up hole.	. Indexed (Red/Blu	e) Metal Lever Ha	ndle.			
7385.004	Reliant 3 Single Control Centerset Less drain, less pop-up hole.	•	•				
7385.007	Reliant 3 Single Control Centerset Less drain and pop-up rod, with po	. Indexed (Red/Blu op-up hole.	e) Metal Lever Ha	ndle.			
7385.008	Reliant 3 Single Control Centerset Metal Speed Connect [®] pop-up dra	Indexed (Red/Blu	e) Metal Lever Ha	ndie.			
C Guidelir	he American Disabilities Act nes and ANSI A1171 Requirements physically challenged.	7385.000	7385.003	7385.004	738	5.007	7385.008
	essure Compensating a product, add suffix after		R				R
the 4th dig	jit (ex. 7385 <u>V15</u> 000.002)	Metai Lever Handle	Indexed (Red/Blue)	• Indexed (Red/Blue)		(Red/Bius)	• indexed (Red/Blue)
•	roduct models are NOT se certified.	 Speed Connect[®] metal drain 	metal lever handle • Less drain, less pop-up hole	metal lever handle • Less drain,	metal lev • Less drain	er handle lesspop-up rod	metal lever handle • Speed Connect [®] metal drain
相關調整						Part Suffix !!	
Drain Options	I ass Pan-un Drain:				XPR		
Handle Options	Extra Long Handle	เн	LH	LH		LH	LH
	0.5gpm (1.9Lpm) PCA* Spray	F05	F05	F05	F05F05		
	Vandal-Resistant 0.5gpm/1.9L/min. PCA AeratorV05V05V05V05V05				V05		
_ [Vandal-Resistant 1.0gpm (3.8L/min.) PCA Aerator	F10	F10	F10	_	F10	F10
Flow Control	Vandal-Resistant 1.0gpm (3.8L/min.) PCA Aerator	V10	V10		'	V10	V10
MO G	Vandal-Resistant 1.5gpm/5.7L/min. PCA* Aerator	V15	V15	V15	`	/15	V15
	Non-Aerated Laminar 1.5gpm/5.7L/min. PCA Flow Outlet			L15			
	Non-Aerated Vandal-Resistant 0.5gpm/1.9L/min. PCA Spray	V05	V05	See 7385.050			
	2.2gpm/8.3L/min Aerator	F22	F22	F22	I	∓22	F22
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Revised 6/13

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Point of Use "Non-Thermostatic"

Single Point and Flow Controlled (Designed for cold water feed only)

Specifications

Electric Tankless Hot Water Heater

Applications

- · Hand washing (0.35-2.0 GPM) Kitchen/bar/utility sinks
- Manufacturing facilities
- Hand set shower (0.7-2.0 GPM)
- Dual handwash sinks (DL option)
- Modular buildings and tenant spaces

Performance Features

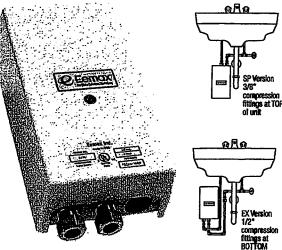
- · On demand hot water. Flow switch activates heater only on demand (no standby heat loss). 99% efficient
- Endless hot water no storage capacity to run out
- Easy installation. No T&P relief valve needed (check local codes). Only one cold water line need be brought to installation, mounts on wall
- · High temperature limit switch with automatic reset
- Optional flow restricting aerator (for EX-DL models) ensures proper temperature rise. Standard with SP models
- Prevents Legionella bacteria growth
- Reduces calcification, liming and sedimentation
- Complies with handicap ADA physical installation requirements
- Ni Chrome element a unique, patented flow path ensures optimum heat transfer and extended element life
- Warranty Heaters, against failure due to leaks of "Heater" Body/Element Assembly", five (5) years - Parts, one (1) year

Product Specifications

Dimensions:	10.75" x 5.25" x 2.78"
Weight:	4 lbs.
Cover:	ABS UL rated 94V0.
Color:	White
Element:	Replaceable cartridge insert
Fittings:	SP – 3/8° compression fitting at top of unit EX – 1/2° (5/8° OD) compression fitting at bottom of unit
Operating Pressure:	Min. 25 PSI, max. 150 PSI
UL listed file number:	E86887
U.S. Patent #'s: 4,762,980 and	4.960.976

Special Design Service

Inquiries for units for unique applications are welcome. Call our Technical Service department at 1-800-543-6163.



Pictured, EX: Bottom Water Connections

U.S. Patent #'s: 4,762,980 and 4,960.976

Autod 3-0 FENT P atted surface of this product coolacted by water than 0.25% lead and meets ANSINSF 372

Suggested Specification

Tankless water heater shall be an Eemax Non-Thermostatic model number

LEAD

Unit shall have ABS-UL 94V0 rated cover. Element shall be replaceable cartridge insert. Unit shall have replaceable filter in the inlet connector. Element shall be iron free, nickel chrome material. Water heater to be supplied with compression fittings. EX models will have 1/2 fittings on the bottom of unit, SP units to have 3/8" fittings on the top of unit. Maximum operating pressure of 150 PSI. Hot water storage tanks prohibited. Unit shall be Eemax or approved equal. NOTE: Refer to rating chart for product information.

Specification options available on EX models:

resistant cabinet

 DL
 SL

Dual Lavs- supplied with two faucet aerators Single Lav - supplied with 3/8" compression

N4

fittings (0.5 or 1.0 GPM aerator included). NEMA 4 waterproof cabinet w/powder coat finish NEMA 4 stainless steel waterproof corrosion-

N4X

tion and product specifications contained in this document are subject to change without notice.

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FAX 406 254 7067 WATER CLOSET +++ DR PLUMBING 01/12/2016 TUR 9:25 RECEIVED 01/12/2016 09:26AM 4066287604

Point of Use "Non-Thermostatic"

Single Point and Flow Controlled (Designed for cold water feed only)

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Specifications

Electric Tankless Hot Water Heater

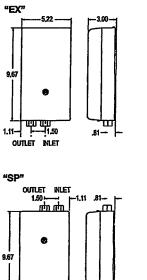
						1723.	TEMPERATURE RISE *F					
				TURN ON	RECOMMENDED	0.5	0.75	1.0	15			
_	MODEL NUMBER	KW	AMPS	(GPM)	WIRE SIZE (CU)	GPM	GPM	GPM				
	VOLTS 120											
¢		2.4KH	20A	0,3	12 AWG	33*		_				
C	D2412	2.4kW	20A	0.5	12 AWG	33°	-					
C		3.0KW	25A	0.3	10 AWG	41*		-				
C	E3012	3.0KW		0.3	10 AWG	41*	-	-				
C		3,5KW	29A	0.3	10 AWG	48°	-	-	-			
_0	DOS12	35KW	294	203	10 AWG	-48*		39	<u>.</u>			
	VOLTS 208 Single Phase											
C	SP3208*	3.0KW	15A	0.3	14 AWG	41*	-	-	-			
C	EC3208	3,0KW	15A	0.3	14 AWG	41•	· - ·	-				
C	SP42081	4.1K₩	20A	0.3	12 AWG	56*	-	-	-			
C	EX(20)	4.1KW	20A	0.3	12 AMG	56*	15		247.			
C	SP8208†	8.3KW	40A	0,7	8 AWG	-	76°	57°	38*			
C	SP8208 DL*	8,3KW	40A	0.7	8 AWG	-	76*	57*	38*			
C	E08208	8.3KW	40A	0.7	BAWG	°)≏ :		57	38*			
C	E08208 DL	8.369	40A	0.7.		2	76	57*	-38*			
	VOLTS 240											
C	\$P351	3.5KW	15A	0.3	14 AWG	48°	32°	24°	16*			
C	SP35 ^t (derated 208V perf.)	2.7%	13A	0.3	•	37*	24*	18"	15*			
C		3.510	15A	0.3	- 14 AWG 🔅	48*	32	24*	16*			
C	EC35 (derated 208V perf.)	2.7KW	13A	. 03	(1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	37* .	24*	18°	15			
c	EXIS SL	3.5KW	15A	03	14 A%6	48°	32	24	16*			
c	SP481	4,8kW	20A	0,5	12 AWG	64°	42*	31*	21*			
C	SP48* (derated 208V perf.)	3.6kW	17A	0.5	•	49°	33°	25°	16*			
C	SP48 DL	4,8kW	20A	0.5	12 AWG	64°	42*	31*	21*			
C	EX48	4.8KW	20A	0.5	12 AWG	:84°	42	31	21			
C	EX48 (denated 2089 perf.)	3.6KW	17A	05	15.00.7.00	49*	33*	25	16*			
C	EMA SI	4.8kW	20A	0.5	12 AWG	64	42	317.	21			
C	EX48 DL	4.8KW	20A	Ö.5	12.4WG	64	42	31°.	21•			
с	\$? 55 [†]	5.5KW	23A	0.5	10 AWG	75°	50°	38*	25*			
C	SP55 ⁺ (derated 208V perf.)	4.1KW	20A	0.5	•	56°	38*	28"	19*			
C	SP55 DL*	5.5KW	23A	0.5	10 AWG	75°	50°	38°	25*			
c	ECS	5.500	23A.	0.5	10 AWG	75	50	38	25			
C	DISS (derated 208V perf.)	4.160	204	0.5		56	38*	28*	194.4			
c	DISS DL	5.5KW -	123A	05	10 AWG	75*		38*	25			
c	D55 SL-	S.SKW	23A	0.5	O AWG	75			25			
C	SP651	6.5kW	27A	0.7	10 AWG				30"			
Ċ	SP65 ⁺ (derated 208V perf.)	4.9kW	24A	0.7	•	66°		-	22*			
ċ	SP65 DL [†]	6.5kW	27A	0.7	10 AWG	_		1	30*			
τ,	DUS		27A.		10 AWG				304:-			
c	WHEN WITH WATER AND AND TO BE	4.964	244	07					22			
c	EXES DL	6.5KW	07A	07	ICANG				307			
18	EUES SL	65kW	27A	07	JOAWG2				30			
1	SP75	7.58	32A	0.7	8 AWG				34*			
	SP75 ⁺ (derated 208V perf.)	5.6KW	27A	0.7		100.00			26°			
۰.	SP75 DL ⁴	7.58	32A	0.7	8 AWG				34°			
۰.		7584			8 AWG				341			
- 4	EX75 (derated 208V pert)	-14	1									
ź		75KW			8 AWG	· · · · ·		1				
	DOSS				8 AWG		58.					
-	595 ¹	9.5KW	40A	0.7	8 AWG				43"			
-	SP95 ⁺ (derated 208V perf.)	7KW	34A	0.7					32°			
-	SP95 DL*	9.5KW	40A	0.7	8 AWG		-		43°			
. 5	9785 DL EQ95							5	_			
-	EX95 (derated 2089 pert)			0.7	The a Charter a here and	· · · · · · · · · · · · · · · · · · ·		8				
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	with local officials prior to derati 3/8" compression fittings at top	ng the elec	trical infra	structure.			-					
	3/8" compression titings at top C" indicates evaluation and comp		sither Unde	erwriters Lab	oratories (UL) or Ir	ntertek (ETL) un	der CA	w			
	CSA-C22.2 No. 64/No. 88.											

			-					
					TEMPERATURE RISE *			E F
MODEL NUMBER	KW	AMPS	TURN ON (GPM)	RECOMMENDED WIRE SIZE (CU)	0.5 GPM	0.75 GPM	1.0 GPM	1.5 GPM
VOLIS 277			(Li hij		01 311			4
SP3277	3.0KW	11A	0,3	14 AWG	41°	-	-	-
EX3277	J.OKW	11A	0.3]4 AWG	741		64	
SP4277*	4.169	14.8A	0.3	14 AWG	56°	37*	28*	19*
EX4277	4.1KW	14.8A	0.3	14 AWG	56	37°	28	. 19 [.]
SP60t	6.0KW	22A	0.7	10 AWG	-	55°	41*	27•
SP60 DL ¹	6.0kW	22A	0.7	10 AWG	-	55°	41*	27°
EX60	6.0KW	22Å	0.7	10 AWG	1	55*	41*	27
EX60 SL	6.0KW	22A	0.7	10 AMG	ar a	:55*:	41*	-27
EX60 DL	8.0KW	-22A	0.7	10 AWG	72 E	55*	41*	27
SP80 ⁺	8.0KW	29A	0.7	10 AWG	1	73°	55°	36°
SP80 DLt	8.0KW	29A	0.7	10 AWG	-	73°	55°	36*
EX80	8.0KW	: 29A / 2		10 AVIG		73	55	36*
ECBO SL	8.0KW	29A	0,7	TOAWE	24 A	-73	55	36.
EC80 D1	8.0KW	29A!	07	10 AWG		73*	-55°	36*
SP90 ¹	9.0KW	33A	. 0.7	8 AWG		82"	61*	41*
SP90 DL ¹	9.0KW	33A	0.7	8 AWG	-	82°	61*	41*
EX90	9.0KW		0.7	8 AWG	-H-1	82?	6]	4 j •,
EX90 S1	9.0kW	33A	0.7	8 AWG	14.1	82° ;	61.	41
EX90 DL	9.0KW	-33A	0.7	8 AWG	-	82*	61*	41
SP100*	10KW	36A	0.7	8 AWG	-	91*	68°	46*
SP100 DL [‡]	10KW	36A	0.7	8 AWG	-	91*	68*	46*
EX100	10kW	36A	.0,7	BAWG	÷.,	91	68	46 -
EX100 SL	10kW	-36A	0.7	AWG	- in the	91	68	46
EX100 DL	10kW	36A	0.7	B AWG		91*	68°,	46*

Suffix Definitions

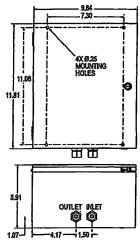
BL Dual Lavs - Two faucet aerators provided

SL Single Lav - 3/8" compression connections



NEMA 4/4X For EX version only. NEMA cabinets not

available for SP version.



DR PLUMING

information and product specifications contained in this document are subject to change without notice.

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700/700

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