

Certificate of Compliance

Certificate: 1341290

Master Contract: 214418

Project: 1742982

Date Issued: 2005/12/12

Issued to: Noritz America Corp.
25172 Arctic Ocean Dr, Suite 102
Lake Forest, CA 92630
USA
Attention: John Confrey

*The products listed below are eligible to bear the CSA Mark shown
with adjacent indicators 'C' and 'US'*



Issued by: Dave Heger

Authorized by: Bret Ekstrand, Project Engineer

Bret Ekstrand

PRODUCTS

CLASS 2902 13 - COMMERCIAL HEATERS (GAS) - Water Heaters

CLASS 2902 93 - COMMERCIAL HEATERS (GAS) - Water Heaters-Certified to U.S.
Standards

For Use With Natural and Propane Gas

Trade Name : No Limits, Always Hot

Instantaneous Heaters for Indoor or Outdoor Installation

N063(S, S-OD, S-1)(LP) , N069(M, M-OD, M-1)(LP)

APPLICABLE REQUIREMENTS

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



Certificate: 1341290

Master Contract: 214418

Project: 1742982

Date Issued: 2005/12/12

ANSI Z21.10.3 -2004 /CSA 4.3-2004, Gas Water Heaters Volume III Storage With Input Rating Above 75,000 Btu Per Hour, Circulating and Instantaneous Water Heaters.

Certificate of Compliance

Certificate: 1302348

Master Contract: 214418

Project: 1796493

Date Issued: 2006/05/19

Issued to: **Noritz America Corp.**
25172 Arctic Ocean Dr, Suite 102
Lake Forest, CA 92630
USA
Attention: John Confrey

*The products listed below are eligible to bear the CSA Mark shown
with adjacent indicators 'C' and 'US'*



Issued by: Dave Heger

Authorized by: Bret Ekstrand, Project Engineer

Bret Ekstrand

PRODUCTS

CLASS 2902 13 - COMMERCIAL HEATERS (GAS) - Water Heaters
CLASS 2902 93 - COMMERCIAL HEATERS (GAS) - Water Heaters-Certified to U.S.
Standards

For Use With Natural and Propane Gas Trade Name : No Limits, Always Hot

Instantaneous Heaters for Indoor or Outdoor Installation

N132(M)(ASME), N084(M)(MDV)(ASME) , N069MDV

APPLICABLE REQUIREMENTS

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



Certificate: 1302348

Master Contract: 214418

Project: 1796493

Date Issued: 2006/05/19

ANSI Z21.10.3 2004 · CSA 4.3- 2004 Gas Water Heaters Volume III Storage With Input Rating Above 75,000 Btu Per Hour, Circulating and Instantaneous Water Heaters.



Certificate of Compliance

Certificate: 1302348

Master Contract: 214418

Project: 2235807

Date Issued: 2009/11/03

Issued to: Noritz America Corp.

11160 Grace Avenue
Fountain Valley, CA 92708
USA
Attention: Kevin Pirotin

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Dave Heger, Project Engineer

Issued by: Dave Heger, Project Engineer

PRODUCTS

CLASS 2902 93 - COMMERCIAL HEATERS (GAS) - Water Heaters-Certified to U.S. Standards

CLASS 2902 13 - COMMERCIAL HEATERS (GAS) - Water Heaters

For Use With Natural and Propane Gas Trade Name : No Limits, Always Hot

Instantaneous Heaters for Indoor or Outdoor Installation

N1321(M)(ASME), NC380-SV-ASME, N069MDV

APPLICABLE REQUIREMENTS

ANSI Z21.10.3b 2008 · CSA 4.3b- 2008 Gas Water Heaters Volume III Storage With Input Rating Above 75,000 Btu Per Hour, Circulating and Instantaneous Water Heaters.

Based on standard U.S. Government tests

ENERGYGUIDE



Water Heater — Natural Gas
Capacity (Max. GPM Rating)
4.0 GPM

Noritz America
Corporation
Model(s) N-063S, N-069M

**Compare the Energy Use of this Water Heater
with Others Before You Buy.**

This Model Uses

193 Therms/year

Energy use (Therms/year) range of all similar models

**Uses Least
Energy
187**

**Uses Most
Energy
238**

The Estimated Annual Energy Consumption of this model was not
available at the time the range was published

Therms/year is a measure of energy use. Your utility company uses it to compute your bill. Only models with maximum flow rates above 3.0 gpm are used in this scale.

Natural gas water heaters that use fewer therms/year cost less to operate. This model's estimated yearly operating cost is:

\$176

Based on a 2003 U.S. Government national average cost of 91.0 cents per therm for natural gas. Your actual operating cost will vary depending on your local utility rates and your use of the product.

BR

Laboratories

Inc.

December 23, 2005

Mr. Jon Confrey
NORITZ AMERICA CORPORATION
25172 Arctic Ocean Dr., Suite 102
Lake Forest, CA 92630

Subject: Test of NORITZ (Tankless) Instantaneous Water Heaters.

Dear Mr. Confrey:

The following is a summary of updated progress made on the test program mentioned in the above subject:

1. Model N-069M-1(NG)

The water heater is equipped to operate on natural gas. Test results are summarized as follows:

a) Complied with SCAQMD Rule 1146.2 Requirements.

b) EF = 0.81
Max. GPM = 4.1

c) Thermal Efficiency = 81.4 %

d) CA_{afic} = 0.82
 CA_{ef} = 0.82
CAE = 0.82
Heating Capacity = 156,000 Btu/hr.

e) The test results are extended to Model N-063S-1(NG)

2. Model N-069M-OD(NG)

The water heater is equipped to operate on natural gas. The test results are summarized as follows:

a) Complied with SCAQMD Rule 1146.2 Requirements.

b) EF = 0.82
Max. GPM = 4.0

c) Thermal Efficiency = 82.2 %

d) CA_{afic} = 0.77
 CA_{ef} = 0.82
CAE = 0.77
Heating Capacity = 150,000 Btu/hr.

e) The test results are extended to Model N-063S-OD(NG)

P.O. Box 1249
Huntington Beach, CA
92647

15161 Tilton Lane
Huntington Beach, CA
92649

Phone : (714) 891-0206
Fax : (714) 893-0818

E-mail : bahril@aol.com

December 23, 2005

Mr. Jon Confrey

NORITZ AMERICA CORPORATION

3. Model N-069M-1(LP)

The water heater is equipped to operate on LP gas. Test results are summarized as follows:

- a) EF = 0.84
Max. GPM = 4.2
- b) Thermal Efficiency = 83.4 %
- c) CA_{afue} = 0.83
 CA_{ef} = 0.84
CAE = 0.83
Heating Capacity = 151,000 Btu/hr.

d) The test results are extended to Model N-063S-1(LP).

4. Model N-069M-OD(LP)

The outdoor water heater is equipped to operate on LPG. Test results are summarized as follows:

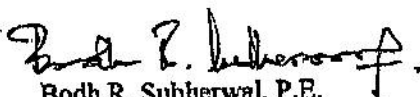
- a) EF = 0.84
Max. GPM = 4.0
- b) Thermal Efficiency = 83.9 %
- c) CA_{afue} = 0.76
 CA_{ef} = 0.82
CAE = 0.77

d) The test results are extended to Model N-063S-OD(LP).

Wishing you and your family MERRY X-MAS and A HAPPY AND HEALTHY 2006!

Best Regards,

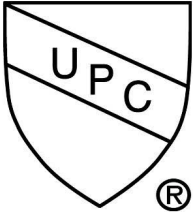
Sincerely,


Bodh R. Subherwal, P.E.
President

BRS/do

IAPMO RESEARCH AND TESTING, INC.

5001 East Philadelphia Street, Ontario, California 91761-2816 • (909) 472-4100 Fax (909) 472-4244 • www.iapmo.org



CERTIFICATE OF LISTING

IAPMO Research and Testing, Inc. is a product certification body which tests and inspects samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

Effective Date: October 2010 -Rev. 6/10/2011- Void After: October 2011

Product: Water Heaters (Tankless) File No. 4334

Issued To: Noritz America Corporation
11160 Grace Avenue
Fountain Valley, CA 92708

IDENTIFICATION: Manufacturer's name or trademark, model number, fuel gas rating or electrical power rating and UPC® certification mark. UPC® certification mark located so as to be visible after installation.

CHARACTERISTICS: Instantaneous water heaters designed to be installed at the point of use. Those models with no storage or with a storage tank 3" in diameter or less do not require a pressure relief device. Units are equipped with controls so that electrical power or fuel gas input is supplied only at those times when hot water is drawn from the heater. To be installed in accordance with the manufacturer's instructions and the provisions of the latest edition of the Uniform Plumbing Code.

Each tankless water heater product is to be installed with a category III listed vent that complies to the latest edition of the Uniform Plumbing Code particularly section 514.3.

Products comply with the applicable sections of the latest edition of the Uniform Plumbing Code® and the International Plumbing Code®.
Manufactured in compliance with ANSI Z21.10.3b-2008.


Chairman, Product Certification Committee

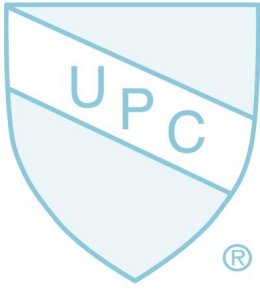

CEO, The IAPMO Group

For the most accurate and updated information please visit <http://pld.iapmo.org/4334>

This listing is for the period indicated herein and is void after the date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of the Product Certification Committee, or any evidence of non-compliance with applicable codes and standards or of inferior workmanship, may be deemed sufficient cause for revocation of this listing. Reproduction of or reference to this form for advertising purposes may be made only by specific written permission of IAPMO Research and Testing, Inc. Any alteration of this certificate could be grounds for revocation of the listing.



DOC#081A



IAPMO RESEARCH AND TESTING, INC.

CERTIFICATE OF LISTING

Page 2

-Rev. 6/10/2011-

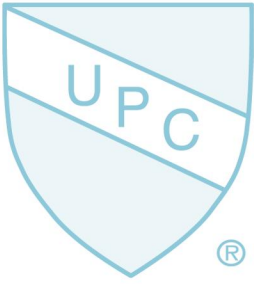
Void After: October 2011

Product: Water Heaters (Tankless)

File No. 4334

Issued To: Noritz America Corporation

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.



IAPMO RESEARCH AND TESTING, INC.

CERTIFICATE OF LISTING

Page 3

-Rev. 6/10/2011-

Void After: October 2011

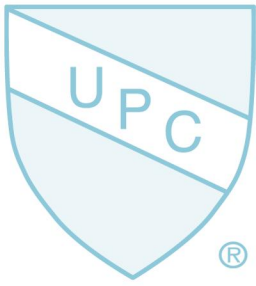
Product: Water Heaters (Tankless)

File No. 4334

Issued To: Noritz America Corporation

MODELS:

N-042
N-0531S
N-0531S-OD
N-063
N-0631S
N-0631S-OD
N-063S-1
N-063S-OD
N-069M-1
N-069M-DV
N-069M-OD
N-0751M
N-0751M-DV
N-0751M-DVC
N-0751M-OD
N-084
N-0841MC
N-0841MC-DV
N-0842MC
N-0842MC-DV
N-084M
N-084M-ASME
N-084M-DV
N-084M-DV-ASME
N-0931M
N-0931M-ASME
N-0931M-DV
N-0931M-DV-ASME
N-0931M-OD
N-132 N-132M-ASME
N-1321M-ASME
NC199-DVC
NC199-OD
NC250-DV-ASME
NC250-SV-ASME
NC380-SV-ASME
NCC199-DV
NCC199-SV
NR111-DV
NR111-OD
NR111-SV
NR50-OD
NR66-OD
NR66-SV
NR71-OD
NR71-SV



IAPMO RESEARCH AND TESTING, INC.

CERTIFICATE OF LISTING

Page 4

-Rev. 6/10/2011-

Void After: October 2011

Product:

Water Heaters (Tankless)

File No. 4334

Issued To:

Noritz America Corporation

NR83-DVC
NR98-DVC
NR98-OD
NR98-SV
NRC98-DV
NRC111-DV
NRC111-SV

South Coast Air Quality Management District (AQMD) RULE 1146.2 - EMISSIONS OF OXIDES OF NITROGEN FROM LARGE WATER HEATERS AND SMALL BOILERS AND PROCESS HEATERS LIST OF CERTIFIED UNITS PURSUANT TO RULE 1146.2 (Updated August 12, 2011) NOTE: The AQMD does not endorse or warrant any specific product or manufacturer				
Company/Brand Name	Type 2 (> 400,000–2,000,000 BTU/HR) (Complies with 14 ng/J or 20 ppm NOx @ 3% O2)	Type 1 (< 400,000 BTU/HR) (Complies with 14 ng/J or 20 ppm NOx @ 3% O2)	Type 1 (< 400,000 BTU/HR) (Complies with 40 ng/J or 55 ppm NOx @ 3% O2) (Certification expires 12/31/2011, Except for Pool Heaters) (Sell-through until 12/31/2012, Except for Pool Heaters)	CONTACT Phone/E-mail/Web
Navien America, Inc.		CR-180A NG, CR-210A NG, CR-240A NG, CR-180 NG, CR-210 NG, CR-240 NG CB-180, CB-210, CB-240 CH-180, CH-210, CH-240 CH-240 ASME NR-180 NG, NR-180A NG, NP-180 NG, NP-180A NG, NR-210 NG, NR-210A NG, NP-210 NG, NP-210A NG, NR-240 NG, NP-240A NG, NP-240 NG, NP-240A NG (Certified 3/3/10)		Young Min Kim 949-420-0420
Noritz America Corp.		NR83-DVC	N-042, N-063, N-084, N-132, N-063S, N-069M, N-132M, N-084M, N-084-DV, N-132M, N069M-1, N069M-OD, N-063S-1, N063S-OD, N-0751M-DV <i>NH-1501-DV, NH-2001-DV, N-0751M, N-0751M-OD, N-0631S, N-0631S-OD, N-0931M, N-0931M-DV, N-0931M-OD, N-0931M-ASME, N-0931M-DV-ASME, N-1321M-ASME, N-0531S, N-0531S-OD, N-0841 MC, N-0841 MC-DV, N-0751M-DVC, N-0842MC, N-842MC-DV</i> NR66-SV, NR66-OD, NR71-SV, NR71-OD, NR98-SV, NR98-OD, NR98-DVC, NC199-OD, NC199-DVC, NRC111-SV, NRC111-DV, NCC199-SV, NCC199-DV, NR111-SV, NR111-OD, NR111-DV, NC250-SV-ASME, NC250-DV-ASME, NC380-SV-ASME, NH150-DV, NH199-DV (These are alternate model names of models shown above in italics) NR50-OD	Kevin Pirotni 714-433-2905 x7840 Fax 714-241-1196 kevin@noritz.com
Pacific Steam	BP-210, BP-300, BP-300S, BP-400, BP-500	BP-100, BP-100S, BP-200, BP-200S, BP-200SX		David Kang 562-906-9292 skang@pacificsteam.com
Parker Boiler Company	103-15L, 103-20L, 103-25L, HT432L, WH490L, T490L, T490LR, HT528L, T600L, T600LR, WH600L, HT672L, WH730L, T760L, T760LR, HT864L, T970L, T970LR, WH970L, HT1008L, WH1210L, HT1296L, WH1410L, T1460L, T1460LR, HT1536L, T1730L, T1730LR, WH1900L, HT1920L, T2160L (1990), WH2270L (1990), HT2304L (1990), T2600L (1990), T2600LR (1990), HT2640L (1990), WH2650 (1990), T2970L (1990), WH3000L (1990), HT3120L (1990), HT3456L (1990), T3600L (1990), T3900 (1990), HT4032L (1990), T4600L (1990), T1995LR, T1140LR, T1995L, 30L, 40L, 70L, 48L, G672, G1008R, G1536R, G2304R, T1140L ** TC150, TC210, TC350, TC600	103-9.5L, HT180L, HT247L, T300LR, T395L, T395LR, WH395LR, HT395L, HT126L, WH395L, T300L, WH300L	3LA, 7LA, 9.5LA	Greg Danenhauer (323) 727-9800 www.parkerboiler.com
Paloma (Paloma Industries, Inc.)		Paloma: PH2-25R DVS/N, PH2-25R OFN, PH2-20R DVS/N, PH2-20R OFN, PHH-32RDVN, PHH-32ROFN Ecosense: ECO180DVS/N3, ECO180XN3, ECO150DVS/N3, ECO150XN3, ECOH200DVS/N, ECOH200XN, ECOH200, ECOH200XN Raypak: 208DVS/N, 209XN, NH-209DVS/N, NH-209XN, NH-188DVS/N, NH-188XN Rheem: RTG-84DVS/N, RTG-84XN, RTG-64DVS/N, RTG-64XN, RTGH-95DVS/N, RTGH-95XN, RTUGH-95DVS/N, RTUGH-95XN GHE100-130, GHE100-160, GHE100-200, GHE100-250, GHE100-300, GHE100-350, GHE100-400 Rheem-Ruud: GT-180DVS/N, GT-180XN Richmond: RMTG64DVS/N, RMTG64XN, RMTG64DVS/N, RMTG64XN, RMTGH84DVS/N, RMTGH84XN, RMTGH84DVS/N, RMTGH84XN THE100-130, THE100-160, THE100-200, THE100-250, THE100-300, THE100-350, THE100-400 (Equivalent to Rheem GHE series) Ruud: RTUG-84DVS/N, RTUG-84XN, RTUG-64DVS/N, RTUG-64XN, RUTGH-95DVS/N, RUTGH-95XN SureComfort: SCT180DVS/N, SCT180XN, SCT150DVS/N, SCT150XN, SCTH200DVS/N, SCTH200XN WaiWai: PH2-25R DVS/N, PH2-25R OFN, PH2-20R DVS/N, PH2-20R OFN, PHH-32RDVN, PHH-32ROFN, PHH-32RDVN, PHH-32RFON	Paloma: PH-16FSN, PTG-42PVN, PH-28RIFSN, PH-28ROFN, PTG-74PVN, PTG-74XN, PH-28CIFSN, PH-28COFN, PH-28 R DVS/N, PH-28 C DVS/N, PTG-74DVS/N, PTG2-42PVN, PTG-53PVN, PTG-53XN, PTG-53DVS/N, PH-16FSN, PH-20R IFSN, PH-20R OFN, PH-20R DVS/N, PH-25R DVS/N, PH-25R OFN, PH2-28R DVS/N, PH2-28R OFN PHH-25RDVS/N, PHH-25ROFN (Also certified equivalent trade brand <i>WaiWai, EcoSense, Rheem, Ruud, Richmond, Raypak, Sure Comfort</i>) Ecosense: ECO160DVS/N, ECOH160XN (equivalent from Paloma) Raypak: 159DVS/N, 159XN (equivalent from Paloma), NH-159DVS/N, NH-159XN, NH-208DVS/N, NH-208XN Rheem: RTG-16PVN, RTG-42PVN, RTG-74PVN, RTG-74XN, GT-199PV-N, GT-199X-N, RTG-74DVS/N, GT-199DVS-N, RTG2-42PVN, RTG-53PVN, RTG-53XN, RTG-53DVS/N, RTGL74DVS/N, RTGL74PVN, RTGL74XN, RTG-66XN, RTG-66DVS/N, RTG-95DVS/N, RTG-95XN RTGH-84DVS/N, RTGH-84XN (equivalent from Paloma) Rheem-Ruud: GT-199PV-N, GT-199X-N, GT-199DVS-N, GT-200DVS/N, GT-200XN Richmond: RMTG-42PVN, RMTG-74PVN, RMTG-74XN, RMTG-74DVS/N, RMTG2-42PVN, RMTG-53PVN, RMTG-53XN, RMTG-53DVS/N, RMTG-66DVS/N, RMTG-66XN, RMTGH84DVS/N, RMTGH84XN (equivalent from Paloma) Ruud: RUTG-42PVN, RUTG-74PVN, RUTG-74XN, GT-199DVS-N, GT-199PV-N, GT-199X-N, RUTG2-42PVN, RUTG-53PVN, RUTG-53XN, RUTG-53DVS/N, RUTGL74DVS/N, RUTGL74PVN, RUTGL74XN, RUTG-66DVS/N, RUTG-66XN, RUTG-95DVS/N, RUTG-95XN RUTGH-84DVS/N, RUTGH-84XN (equivalent from Paloma) SureComfort: SCT200DVS/N, SCT200XN	Kennetha Wilson 334-260-1500 Hadi Takeuchi 805-278-5499
Peerless Boilers (PB Heat LLC)	LC-04, LC-05R, LC-05, LC-06, LC-07, LC-08, LC-09, LC-10 PF-850, PF-1000	PF-50, PF-80, PF-110, PF-140 PF-210, PF-399 Cast 92-2, Cast 92-4 (certified on March 30, 2010 by Mestek, Inc.) PC-160C, PC-160OC, PC-160B, PC-160OB (Certified on March 30, 2010 by Mestek, Inc.)		Dave Noyes 610-369-3257 NoyesD@PBHeat.com
Pentair Pool Products (Pool Heaters)			Pool Heaters (certification does not expire on 12/31/2011): MasterTemp: 200, 200 HD, 250, 250 HD, 250 ASME, 300, 300 HD, 400, 400 HD, 400 ASME	
Pentair Pool Products (Pool Heaters)	Pool Heaters: PM (0500, 0750, 1000, 1250, 1500, 1750, 2000) NACC2BXN (Certified by Lairs - 8/31/10)			
PVI Industries, Inc.	8TPL, 12TPL, 60(N/P/SS"/)125A-MXF, 80(N/P/SS"/)125A-MXF 90(N/P/SS"/)125A-MXF, 50(N/P/SS"/)250/300A-MXF 70(N/P/SS"/)300A-MXF, 80(N/P/SS"/)250A-MXF, 100(N/P/SS"/)250/300A-MXF, 120(N/P/SS"/)250/300A-MXF, 140(N/P/SS"/)300A-MXF, 160(N/P/SS"/)250A-MXF, 170(N/P/SS"/)300A-MXF, 190(N/P/SS"/)300A-MXF, 2566(N/P/SS"/)250A-MXF, 2566(N/P/SS"/)300A-MXF, 50(P,N,SS)(X)125A-(MXP)VJIF, 65(P,N,SS)(X)125A-(MXP)VJIF, 75(P,N,SS)(X)125A-(MXP)VJIF, 85(P,N,SS)(X)125A-(MXP)VJIF, 90(P,N,SS)(X)125A-(MXP)VJIF, 50(P,N,SS)(X)250A-(MXP)VJIF, 65(P,N,SS)(X)250A-(MXP)VJIF, 75(P,N,SS)(X)250A-(MXP)VJIF, 85(P,N,SS)(X)250A-(MXP)VJIF, 90(P,N,SS)(X)250A-(MXP)VJIF, 50(P,N,SS)(X)300A-(MXP)VJIF, 65(P,N,SS)(X)300A-(MXP)VJIF, 75(P,N,SS)(X)300A-(MXP)VJIF, 85(P,N,SS)(X)300A-(MXP)VJIF, 90(P,N,SS)(X)300A-(MXP)VJIF	40(N/P/SS"/)125A-MXF, 199(N/P/SS/C"/) A-PN (SANI), 299(N/P/SS/C"/) A-PN (SANI) 25(P,N,SS)(X)125A-(MXP)VJIF, 40(P,N,SS)(X)125A-(MXP)VJIF	399(N/P/SS/C"/) A-PN (SANI), 20 (N/P/SS"/)125A-MXL, 27 (N/P/SS"/)125A-MXL, 40 (N/P/SS"/)125A-MXL, 27 (N/P/SS"/)250A-MXL, 40 (N/P/SS"/)250A-MXL, 2TPL, 3TPL, 4TPL	817 335 3419 x210 fmyers@ix.netcom.com www.pvi.com Michael Hubbard 214-216-3284
Quietside Corporation (Daesung Industrial Co., LTD-Mofdi)			ODW-099A, ODW-120A, ODW-180A, ODW-198A, DPW-099A, DPW-120A	888-699-6067 562-699-4351 Fax



NSF Product and Service Listings

These NSF Official Listings are current as of **Wednesday, August 18, 2010** at 12:15 a.m. Eastern Time. Please [contact NSF International](#) to confirm the status of any Listing, report errors, or make suggestions.

Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information: <http://www.nsf.org/Certified/food/Listings.asp?Standard=005&Company=1N640&>

NSF/ANSI STANDARD 5

Water Heaters, Hot Water Supply Boilers, and Heat Recovery Equipment

Noritz America Corporation

11160 Grace Avenue
Fountain Valley, CA 92708
United States
866-766-7489
714-433-2905

[Visit this company's website](#)

Facility : Akashi, Japan

WATER HEATERS, HOT WATER SUPPLY BOILERS, AND HEAT RECOVERY EQUIPMENT

Model Number	Btu/kw (1000s)	Gallons/Hour Delivery (At Temp. Rise In Degrees F.)							
		40	50	60	70	80	100	120	140
Tankless Gas Fired Water Heater									
N-0531S[1]	140 BTU	350	286	223	186	164	131	106	93
N-0531S-OD[1]	140 BTU	350	286	223	186	164	131	106	93
N-0631S[1]	180 BTU	450	368	287	239	211	168	136	119
N-0631S-OD[1]	180 BTU	450	368	287	239	211	168	136	119
N-063S[1] [2]	194 BTU	400	355	311	271	237	187	153	133
N-063S-1[1] [3]	190 BTU	392	348	304	265	232	183	150	130
N-063S-OD[1]	194 BTU	400	355	311	271	237	187	153	133
N-069M[1] [2]	194 BTU	400	355	311	271	237	187	153	133
N-069M-1[1] [3]	190 BTU	392	348	304	265	232	183	150	130

N-069M-DV[2]	194 BTU	400	355	311	271	237	187	153	133
N-069M-OD[1]	194 BTU	400	355	311	271	237	187	153	133
N-0751M[1]	199 BTU	498	408	318	264	234	186	150	132
N-0751M-DVC	199 BTU	498	408	318	264	234	186	150	132
N-0751M-OD[1]	199 BTU	498	408	318	264	234	186	150	132
N-0841 MC[1]	200 BTU	558	426	375	324	282	234	198	162
N-0841 MC-DV	200 BTU	558	426	375	324	282	234	198	162
N-0842MC[1]	200 BTU	558	426	375	324	282	234	198	162
N-0842MC-DV	200 BTU	558	426	375	324	282	234	198	162
N-084M[1] [2]	236 BTU	486	432	378	330	288	228	186	162
N-084M-ASME[1]	236 BTU	486	432	378	330	288	228	186	162
N-084M-DV[2]	236 BTU	486	432	378	330	288	228	186	162
N-084M-DV-ASME	236 BTU	486	432	378	330	288	228	186	162
N-0931M[1]	250 BTU	627	514	401	333	295	234	189	166
N-0931M-ASME[1]	250 BTU	627	514	401	333	295	234	189	166
N-0931M-DV	250 BTU	627	514	401	333	295	234	189	166
N-0931M-DV-ASME	250 BTU	627	514	401	333	295	234	189	166
N-0931M-OD[1]	250 BTU	627	514	401	333	295	234	189	166
N-1321M-ASME[1]	380 BTU	951	779	607	504	447	355	287	252
N-132M[1] [2]	380 BTU	783	696	607	531	464	367	299	261
N-132M-ASME[1]	380 BTU	783	696	607	531	464	367	299	261
NC199-DVC	199 BTU	498	408	318	264	234	186	150	132
NC199-OD[1]	199 BTU	198	408	318	264	234	186	150	132
NC250-DV-ASME	250 BTU	627	514	401	333	295	234	189	166
NC250-SV-ASME[1]	250 BTU	627	514	401	333	295	234	189	166
NC380-SV-ASME[1]	380 BTU	951	779	607	504	447	355	287	252
NCC199-DV	200 BTU	558	426	375	324	282	234	198	162
NCC199-SV[1]	200 BTU	558	426	375	324	282	234	198	162
NR111-DV	250 BTU	627	514	401	333	295	234	189	166
NR111-OD[1]	250 BTU	627	514	401	333	295	234	189	166
NR111-SV[1]	250 BTU	627	514	401	333	295	234	189	166
NR66-OD[1]	140 BTU	350	286	223	186	164	131	106	93
NR66-SV[1]	140 BTU	350	286	223	186	164	131	106	93
NR71-OD[1]	180 BTU	450	368	287	239	211	168	136	119
NR71-SV[1]	180 BTU	450	368	287	239	211	168	136	119
NR83-DVC	180 BTU	432	390	324	276	228	N/A	N/A	N/A
NR98-DVC	199 BTU	498	408	318	264	234	186	150	132
NR98-OD[1]	199 BTU	498	408	318	264	234	186	150	132
NR98-SV[1]	199 BTU	498	408	318	264	234	186	150	132
NRC111-DV	200 BTU	558	426	375	324	282	234	198	162
NRC111-SV[1]	200 BTU	558	426	375	324	282	234	198	162

[1] Acceptable only for installation in a non-food zone area.

[2] NSF Certified production beginning with date code 7/25/05.

[3] NSF Certified production beginning with date code 7/11/06.

Number of matching Manufacturers is 1
Number of matching Products is 50
Processing time was 0 seconds

Table. ONLINE PLUMBING PRODUCTS SYSTEM: SEARCH RESULTS

Search Criteria:
 Type: Combo
 Manufacturer: Noritz America Corporation
 Product:
 Model:
 Description:
[New Search](#)

There are **56** record(s) in our database fitting your search criteria. Please note that if your product is not displayed in the search results, you can refine your search criteria.

Displaying page **1** of **1** search results pages
 Requested products per page: **100**.

PRODUCT, DESCRIPTION, APPROVAL CONDITION	MANUFACTURER	MODEL	APPROVED	EXPIRES	APPROVAL CODE
Noritz Direct Vent Boiler Wall hung, gas fired water boiler with no storage intended for use as a heat source.	Noritz America Corporation	NH-1501-DV <i>Trade Name: Noritz Tankless Water Heater</i> <i>Trade Model: NH-1501-DV</i>	3/7/2007	2/2/2014	C3-0211-410
Noritz Direct Vent Boiler Wall hung, gas fired water boiler with no storage intended for use as a heat source.	Noritz America Corporation	NH-2001-DV <i>Trade Name: Noritz Tankless Water Heater</i> <i>Trade Model: NH-2001-DV</i>	3/7/2007	2/2/2014	C3-0211-410
Noritz Direct Vent Boiler Wall hung, gas fired water boiler with no storage intended for use as a heat source.	Noritz America Corporation	NH150-DV <i>Trade Name: Noritz Tankless Water Heater</i> <i>Trade Model: NH150-DV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Direct Vent Boiler Wall hung, gas fired water boiler with no storage intended for use as a heat source.	Noritz America Corporation	NH199-DV <i>Trade Name: Noritz Tankless Water Heater</i> <i>Trade Model: NH199-DV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz N-Vent Special gas vents for Category II, III, IV gas burning appliances.	Noritz America Corporation	N-Vent <i>Trade Name: Noritz N-Vent</i> <i>Trade Model: N-Vent</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage tank intended for use as water heater or heat source.	Noritz America Corporation	N-042	5/7/2003	8/4/2013	C3-0810-28
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0531S <i>Trade Name: Noritz Tankless Water Heater</i> <i>Trade Model: N-0531S</i>	11/7/2007	9/7/2014	C3-0911-134
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0531S-OD <i>Trade Name: Noritz Tankless Water Heater</i> <i>Trade Model: N-0531S-OD</i>	11/7/2007	9/7/2014	C3-0911-134

PRODUCT, DESCRIPTION, APPROVAL CONDITION	MANUFACTURER	MODEL	APPROVED	EXPIRES	APPROVAL CODE
Noritz Tankless Water Heater Instantaneous water heater with no storage tank intended for use as water heater or heat source.	Noritz America Corporation	N-063	5/7/2003	8/4/2013	C3-0810-28
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0631S <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0631S</i>	3/7/2007	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source. <i>Outside model for summer use only.</i>	Noritz America Corporation	N-0631S-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0631S-OD</i>	3/7/2007	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-063S <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-063S</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-063S-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-063S-OD</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-069M <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-069M</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-069M-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-069M-DV</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-069M-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-069M-OD</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage	Noritz America Corporation	N-0751M <i>Trade Name: Noritz Tankless Water Heater</i>	3/7/2007	2/2/2014	C3-0211-410

PRODUCT, DESCRIPTION, APPROVAL CONDITION	MANUFACTURER	MODEL	APPROVED	EXPIRES	APPROVAL CODE
intended for use as a water heater or heat source.		<i>Trade Model: N-0751M</i>			
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0751M-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0751M-DV</i>	3/7/2007	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0751M-DVC <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0751M-DVC</i>	10/1/2008	9/2/2012	C3-0909-103
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source. <i>Outside model for summer use only.</i>	Noritz America Corporation	N-0751M-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0751M-OD</i>	3/7/2007	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage tank intended for use as water heater or heat source.	Noritz America Corporation	N-084	5/7/2003	8/4/2013	C3-0810-28
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0841MC <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0841MC</i>	2/6/2008	2/4/2012	C3-0209-316
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0841MC-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0841MC-DV</i>	5/7/2008	4/1/2012	C3-0409-414
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0842MC <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0842MC</i>	6/3/2009	6/2/2013	C3-0610-524
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0842MC-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0842MC-DV</i>	6/3/2009	6/2/2013	C3-0610-524

PRODUCT, DESCRIPTION, APPROVAL CONDITION	MANUFACTURER	MODEL	APPROVED	EXPIRES	APPROVAL CODE
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-084M <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-084M</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-084M-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-084M-DV</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0931M <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0931M</i>	7/11/2007	7/6/2014	C3-0711-710
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0931M-ASME <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0931M-ASME</i>	11/7/2007	9/7/2014	C3-0911-134
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0931M-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0931M-DV</i>	7/11/2007	7/6/2014	C3-0711-710
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0931M-DV-ASME <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0931M-DV-ASME</i>	11/7/2007	9/7/2014	C3-0911-134
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-0931M-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-0931M-OD</i>	7/11/2007	7/6/2014	C3-0711-710
Noritz Tankless Water Heater Instantaneous water heater with no storage tank intended for use as water heater or heat source.	Noritz America Corporation	N-132	5/7/2003	8/4/2013	C3-0810-28
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a	Noritz America Corporation	N-1321M-ASME <i>Trade Name: Noritz Tankless Water Heater Trade Model:</i>	11/7/2007	9/7/2014	C3-0911-134

PRODUCT, DESCRIPTION, APPROVAL CONDITION	MANUFACTURER	MODEL	APPROVED	EXPIRES	APPROVAL CODE
water heater or heat source.		<i>N-1321M-ASME</i>			
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	N-132M <i>Trade Name: Noritz Tankless Water Heater Trade Model: N-132M</i>	1/4/2006	2/3/2013	C3-0210-347
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NC199-DVC <i>Trade Name: Noritz Tankless Water Heater Trade Model: NC199-DVC</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NC199-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: NC199-OD</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NC250-DV-ASME <i>Trade Name: Noritz Tankless Water Heater Trade Model: NC250-DV-ASME</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NC250-SV-ASME <i>Trade Name: Noritz Tankless Water Heater Trade Model: NC250-SV-ASME</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NC380-SV-ASME <i>Trade Name: Noritz Tankless Water Heater Trade Model: NC380-SV-ASME</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NCC199-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NCC199-DV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NCC199-SV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NCC199-SV</i>	2/3/2010	2/2/2014	C3-0211-410

PRODUCT, DESCRIPTION, APPROVAL CONDITION	MANUFACTURER	MODEL	APPROVED	EXPIRES	APPROVAL CODE
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR111-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR111-DV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR111-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR111-OD</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR111-SV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR111-SV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR66-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR66-OD</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR66-SV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR66-SV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR71-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR71-OD</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR71-SV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR71-SV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR83-DVC <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR83-DVC</i>	9/1/2010	9/7/2014	C3-0911-134
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a	Noritz America Corporation	NR98-DVC <i>Trade Name: Noritz Tankless Water Heater Trade Model:</i>	2/3/2010	2/2/2014	C3-0211-410

PRODUCT, DESCRIPTION, APPROVAL CONDITION	MANUFACTURER	MODEL	APPROVED	EXPIRES	APPROVAL CODE
water heater or heat source.		NR98-DVC			
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR98-OD <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR98-OD</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NR98-SV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NR98-SV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NRC111-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NRC111-DV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source.	Noritz America Corporation	NRC111-SV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NRC111-SV</i>	2/3/2010	2/2/2014	C3-0211-410
Noritz Tankless Water Heater Instantaneous water heater with no storage intended for use as a water heater or heat source. <i>Not for Combination Space Heating/Potable Water Use.</i>	Noritz America Corporation	NRC98-DV <i>Trade Name: Noritz Tankless Water Heater Trade Model: NRC98-DV</i>	8/3/2011	8/3/2012	C1-0811-2

[First Page](#) | [Previous Page](#) | [Next Page](#) | [Last Page](#)