

TITAN[®] SCR-2 N-120 S SERIES

TITAN[®] DIGITAL ELECTRIC TANKLESS WATER HEATER

NEW

LCD Digital Readout
Stainless Steel Enclosure
Increased Flow Rate
Quad-4 Technology
Extended Warranty

Over the last 30 years, Niagara Industries, Inc. has emerged as the predominant manufacturer of electronic tankless water heaters and has been instrumental in the advancement of tankless water heater design and technology in the industry. Niagara Industries initial designs have become the standard by which many other tankless water heaters are built. Our design center allows us to build units to customer specifications. All this combined has placed Niagara Industries, Inc. at the forefront of tankless water heating technology.



Compliance	UL - #499
Country of Origin	United States
Dade Approval	16.0303.04
Listed	MET Laboratories
NSF/ANSI-372 Certified ...	ETL Laboratories
Dimensions	7" W x 10" H x 2-3/4" D
Weight	8 Pounds
Materials	Brass & Copper Casing
Pipe Fitting	1/2" Standard Pipe
Pressure Requirements ...	5 PSI-Min./150 PSI-Max
Voltage	220 VAC Std.
Elements	Dual Shielded Elements
Energy Efficiency	99.5%
Activation	0.4 GPM-on/0.3 GPM-off
Indicators	"Stand By" mode when off/ Power bar indicator and temperature output (F)
Warranty	15 years on leakage 2 year on components Digital Temperature Control - Manual Resettable Thermostat

U.S. PATENT No. 8,150,246 & 8,297,525



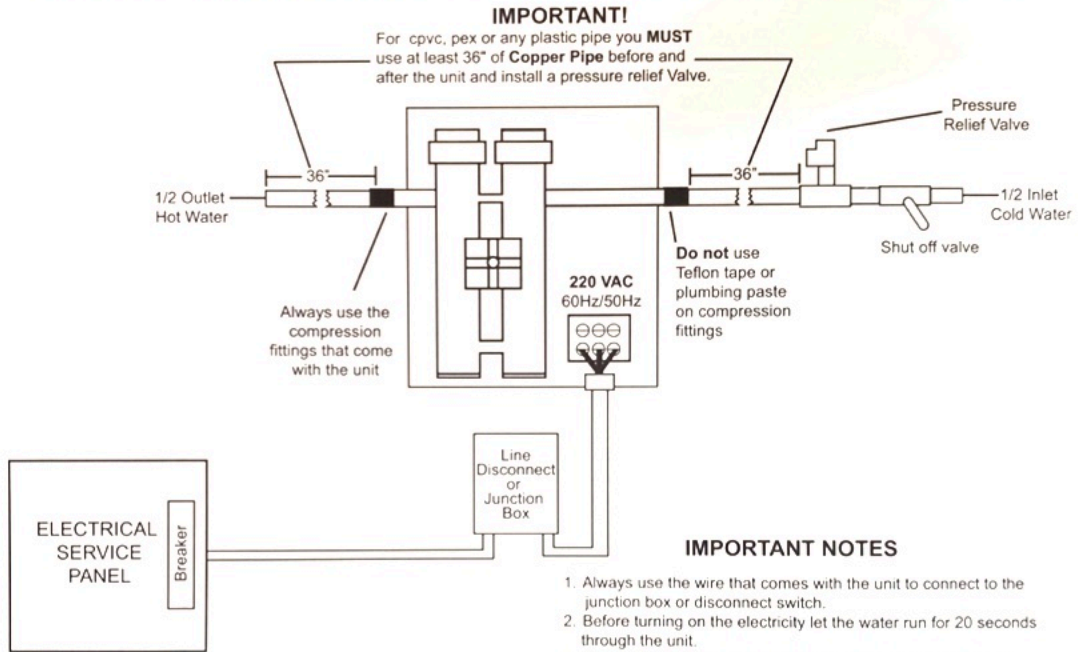
Conforms to NSF/ANSI Std 372

Intertek 4008406

NIAGARA INDUSTRIES[™]
Where water meets technology
www.tanklesswaterheater.com

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INSTALLATION DIAGRAM FOR TITAN SCR-2 N-120 S SERIES



1. Always use the wire that comes with the unit to connect to the junction box or disconnect switch.
2. Before turning on the electricity let the water run for 20 seconds through the unit.
3. Always flush all the water lines before connecting the unit to the copper pipes.
4. Note that excessive heat from soldering on copper pipes near the heater may cause internal damage.
5. **DO NOT OPEN** the unit under any circumstances unless you contact a technician at Niagara Industries to diagnose the problem.

UNIT SPECIFICATIONS AND TEMPERATURE RISE CHART

MODEL	MAXFLOW	KW/HR	VOLTS	AMPS	BREAKER	WIRE	1.0 gpm	1.5 gpm	2.0 gpm	2.5 gpm	3.0 gpm	3.5 gpm	4.0 gpm	4.50 gpm	5.0 gpm
N-120 S	4.50 gpm	11.8	220	54	60	6 ga	95 deg	64 deg	48 deg	38 deg	32 deg	28 deg	24 deg	20 deg	N/A



Take the information on your mobile device

