



REV.	ECN NO.	DATE	BY	DESCRIPTION
A		Dec/17/2015	Linda Luo	Released

A02152696011SD

OUTLET WATER

SUGGESTED MAX: 110°F (43°C)
MAX SETPOINT: 180°F (82.2°C)
SAFETY CUTOFF: 197.6°F (92°C)

EAU DE SORTIE

SUGGESTION MAX: 110°F (43°C)
CONSIGNE MAX: 180°F (82.2°C)
COUPE DE SÉCURITÉ: 197.6°F (92°C)

A02152692001SD

INLET WATER

MIN / MAX WATER PRESSURE: 30 / 145 PSI
MAX INPUT WATER TEMP: 131°F (55°C)
MIN WATER RESISTIVITY

1500 ohm-cm @ 95°F (35°C)

EAU D'ENTRÉE

MIN / MAX PRESSION DE L'EAU: 30 / 145 PSI
MAX TEMPERATURE DE L'EAU D'ENTRÉE: 131°F (55°C)
MIN RESISTIVITE DE L'EAU

1500 ohm-cm @ 60°F (15°C)

A02152690001SD

A02152694001SD

OFF - ON



热水器左边,需要贴一张防水
水烫伤标签A02152717001SD

A02152689011SD

WARNING

RISK OF ELECTRICAL SHOCK - TO BE OPENED BY
LICENSED SERVICE PERSONNEL ONLY.

FOR UNITED STATES INSTALLATION, THIS PRODUCT
MAY HAVE MORE THAN ONE POWER SUPPLY
CONNECTION POINT. ENSURE THAT ALL POWER
SUPPLIES ARE DISCONNECTED BEFORE SERVICING.
FOR CANADIAN INSTALLATION, USE ONLY ONE POWER
SUPPLY CONNECTION.

FAILURE TO FOLLOW THESE INSTRUCTIONS COULD
RESULT IN SERIOUS BODILY INJURY OR DEATH.

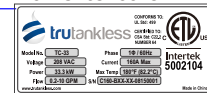
GENERAL INSTRUCTIONS

THE USER OF THIS PRODUCT MUST REVIEW THE
MANUFACTURER'S INSTALLATION AND OPERATION
MANUAL PRIOR TO USE. THIS UNIT MUST BE
INSTALLED IN ACCORDANCE WITH APPLICABLE
MUNICIPAL, STATE AND FEDERAL CODES.

ADJUST THE OUTPUT WATER TEMPERATURE TO THE
LOWEST SETTING THAT ENSURES COMFORT AT POINT
OF USE. THE U.S. DEPARTMENT OF ENERGY (DOE)
RECOMMENDS A MAXIMUM TEMPERATURE OF 110°F
(43°C) FOR DAILY RESIDENTIAL USE. THE
TEMPERATURE RANGE OF THIS DEVICE IS 90°-180°F
(32.2°-82.2°C).

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A02152697001SD



A02152717001SD



A0215XXXXXXSD

Size:50*30mm



A0215XXXXXXSD

Size:85*18mm

FCC ID:SLB-TRUTANKLESSXY

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

A02152688011SD

TEMPERATURE RANGE

90°-180°F (32.2°-82.2°C)
ADJUST THE OUTPUT WATER TEMPERATURE TO THE LOWEST
SETTING THAT ENSURES COMFORT AT POINT OF USE. THE U.S.
DEPARTMENT OF ENERGY (DOE) RECOMMENDS A MAXIMUM
TEMPERATURE OF 110°F (43°C) FOR DAILY RESIDENTIAL USE.

A CERTAIN TEMPERATURE

90°-180°F (32.2°-82.2°C)
Régulez la puissance d'eau TEMPERATURE réglez le plus bas qui
assure un confort au point d'utilisation. L'US Department of Energy
(DOE) recommande une température maximale de 110°F (43°C)
POUR OCCUPATION RESIDENTIELLE QUOTIDIENNE.

A02152698001SD



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AND IS TO BE RETURNED PROMPTLY UPON REQUEST BY SINBON ELECTRONICS CO., LTD.

COMMON TOLERANCE TABLE FOR DIMENSION SHOW, REFER TO CAD DATA				CUSTOMER : Bollente				CUSTOMER P/N : N/A				REV. N/A				SINBON SINBON Electronics Co., Ltd.			
DIM CLASS	TOL RANGE	A	B	C	D	GEOMETRIC	CPK INDEX	CRI DIM	DRA.	Dec/17/2015	CHK.	Dec/17/2015	APR.	Dec/17/2015	PROJ.	SIZE	UNIT	SCALE	SHEET
3-1	±0.05	±0.05	±0.05	1°-10°	±2	∥	N/A	N/A	Linda Luo		N/A		Bian HB			A4	mm	N/A	3 of 4
3-6	±0.05	±0.08	±0.10	11°-20°	±2	∥													
6-30	±0.10	±0.10	±0.20	31°-50°	±3	⊥													
30°-120°	±0.15	±0.30	±0.50	51°-200°	±5	—													
120°-400°	±0.20	±0.50	±0.80	201°-400°	±7	∠													
400°-1000°	±0.30	±1.00	±1.50	>401°	±10	∠													