

Final Outcome Report

Date:

The Final Outcome Report must be submitted at the same time as the Final FSR by the Grantee.

Grant #:	
Grant Begin Date:	Grant End Date:
Grantee:	
Contact:	Phone:
Email Address:	Fax:

Questionnaire

Project Results Summary	<i>(SAMPLE RESPONSE) As a result of the NEP in Smithvale neighborhood, property values will increase.</i>
What indicators were used to measure results?	<i>(SAMPLE RESPONSE) Home sale prices in the neighborhood.</i>
How were the indicators measured?	<i>(SAMPLE RESPONSE) Compared the average sale price at the start of the NEP to the average price at the end of 2-1/2 years.</i>





SERIAL N° : PC2169948

PC2169948

Prod. Date: 2020-03-11

(21) A169948 (R1) 05852792 (R2) 21:20

FOR YOUR SAFETY
Do not store or use gasoline or other
flammable vapors and liquids in the
vicinity of this or any other appliance

MODEL:
PRESTIGE SOLO 80 V15 ASME

SAP Code : 05852792

Direct Vent Boiler or Category IV
FOR INSTALLATION ON WALL MOUNTING BRACKET

FOR CLOSET INSTALLATION.

Fuel : NATURAL GAS
Gas Inlet Pressure : 13" WC MAX. 5" WC MIN.
Manifold Pressure : -0.01" WC
Maximum Input : 80 MBH Output: 72 MBH
Minimum Input : 16 MBH
Elevation : 0 - 4,500 FT. (Canada)

Minimum Relief Valve Capacity : 99 LB per hour
Working Pressure Heating : 30 PSIG

ELECTRICAL RATING 120 V, 60 Hz LESS THAN 12 AMPERES

Triangle Tube
1240 Forest Parkway, Suite 100
West Chester, New Jersey 08088
USA

Appliance codes
NG: B111
LP: B112

5th Edition 2015
Revised 2019

UL Listed
Conforms to ANSI Z39.19-2017B.8
Certified to CSA 4.8-2017B.8

Made in Belgium


standard U.S. Government tests

ENERGYGUIDE

Triangle Tube
PRESTIGE
All Models

Compare the Energy Efficiency of this
Boiler with Others Before You Buy

This Model's Efficiency
95.0 AFUE



Energy efficiency range of all similar models

Least Efficient	Most Efficient
80.0	90.6

The energy efficiency rating of this model was not available at the time the range was established.
The AFUE, Annual FUEL Utilization Efficiency, is a measure of energy efficiency for furnaces and boilers. Only boilers fueled by gas are used in this scale.

Gas Boilers that have higher AFUEs are more energy efficient.

Federal law requires the seller or installer of this appliance to make available a fact sheet or directory giving further information about the efficiency and operating cost of this equipment.

Ask for this information.
Read the Manual or the label before installing or servicing. Follow the Federal Trade Commission's Appliance Labeling Rules, 16 CFR 305.20 (1997).

