

STANLEY®

GAS WATER HEATER 12LT/MIN CAPACITY

¡NEW!

STXGWHG12V



**STABLE COMBUSTION
CHAMBER SEALED**

**LOW WATER PRESSURE
START-UP**

SMART LED SCREEN

**Guarantees low
NOx emissions.
Less than 56 mg/kwh**

NOM



CONSTANT TEMPERATURE CONTROL

Combustion control system that detects water flow and sends signals to the ignition sensor and gas valve, allowing a continuous supply of water at constant temperature.

OXYGEN-FREE COPPER HEAT EXCHANGER

The advanced heat exchanger provides efficient and fast heating, meets ERP 'A' energy class and ensures a long service life and a more hygienic environment.

ALUMINUM GAS DISTRIBUTOR AND COPPER NOZZLES

It has special individual gas distribution tubes, made of lightweight aluminum, and copper injectors that ensure an optimal gas-air mixture, thus enabling low NOx emissions.

SPECIFICATIONS

Model No.	STXGWHG12V
Voltage	220V~
Frequency	60Hz
Rated thermal power	24,000W
Heating element material	Stainless Steel
Material of the lining tank	Oxygen-free copper heat exchanger
Outer Cover material	Steel plate with coating
IP Rating	IPX2
Efficiency	≥ 84%
Consumption	NG-2.5 m3/h
Ignition mode	Pulse ignition
Capacity	12 L
Temperature control range	Digital
Exhaust type	Forced
Neto Weight	9.8 kg
Product Dimensions	522x337x143 mm
Packaging Dimensions	740x490x220 mm
UPC Code	810073477575

THE MEASURE OF A PRO™