

STANLEY®

GAS WATER HEATER CAPACITY 26LT/MIN

¡NEW!

STXGWHG26V

STANLEY



SEALED AND STABLE
COMBUSTION CHAMBER

OPERATES UNDER LOW
WATER PRESSURE

SMART LED DISPLAY

Guarantees
low NOx emissions.
Less than 56 mg/kWh.



CONSISTENT TEMPERATURE CONTROL

The combustion control unit manages the water flow signal to the ignition sensor and gas valve, enabling a stable water supply at a constant temperature.

OXYGEN-FREE COPPER HEAT EXCHANGER

The advanced heat exchanger ensures rapid heating, ErP Class 'A' efficiency, enhanced durability, and improved health.

ALUMINUM GAS DISTRIBUTOR AND COPPER NOZZLES

Individual gas distribution tubes made of lightweight aluminum, combined with copper injectors that efficiently mix gas and air to achieve low NOx emissions.

SPECIFICATIONS

Model No.	STXGWHG26V
Voltage	220V~
Frequency	60Hz
Rated thermal power	50,000W
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-5 m3/h
Ignition mode	Pulse ignition
Capacity	26 L
Temperature control range	Digital
Exhaust type	Forced
Net Weight	20.5 kg
Product Dimensions	570x395x185 mm
Packaging Dimensions	695x463x255 mm
UPC Code	810073477599

THE MEASURE OF A PRO™