

Global Two Burner Gas Cooktop Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Two Burner Gas Cooktop market size is expected to reach \$ 4462 million by 2032, rising at a market growth of 2.9% CAGR during the forecast period (2026-2032).

In 2025, global Two Burner Gas Cooktop production reached approximately 41.13 M Units. The average price is approximately \$87. Two Burner Gas Cooktop are gas-fired cooking appliances equipped with two independently controlled burners for boiling, frying, simmering, saut?ing and other household food preparation activities.

Two Burner Gas Cooktop constitute a mature cooking-appliance category, but the market cannot be defined accurately through a single English product term. In China, Japan, South Korea and Taiwan, the category is commonly represented by two-eye built-in hobs or two-port gas tables. India, Indonesia, Vietnam, Thailand and many African markets are dominated by freestanding LPG tabletop stoves, while European two-burner demand is more frequently served by narrow domino or modular gas hobs. Recreational-vehicle and marine kitchens form a smaller, higher-priced fixed-installation segment. A global search limited to 'two-burner gas cooktop' would therefore omit manufacturers using terms such as gas hob, gas stove, gas table, two-ring hob, two-flame cooktop or local-language equivalents. The narrow scope adopted in this study consolidates these complete appliances when they have two independently controlled gas burners, while maintaining a clear boundary around household and closely comparable fixed cooking applications. This prevents the market from being overstated through the inclusion of integrated gas ranges with ovens, heavy commercial cooking ranges, outdoor camping stoves or burner and valve components.

The global supply structure is highly fragmented and extends well beyond the largest international appliance groups. The formal core list contains approximately 50

manufacturers or controlling brand groups, while a further 30 companies are retained in the extended pool and additional brand suppliers remain under verification. China, India, Turkey and Southeast Asia provide the greatest manufacturing depth, including substantial OEM and ODM capacity. Japan remains comparatively concentrated around specialised gas-appliance manufacturers with strong capabilities in safety controls, combustion stability and local distribution. European suppliers are more visible in higher-priced built-in and domino products, whereas Latin America supports a meaningful group of regional cooking-appliance manufacturers. The difference between the broad supplier pool and the core formal list is primarily attributable to evidence quality, financial transparency and the difficulty of mapping brands to actual factories, rather than to a lack of real production. Official product information from established suppliers confirms that the category remains broad, ranging from mass-market tabletop LPG stoves to premium modular built-in units and fixed recreational-vehicle appliances.

Demand growth is expected to come from three principal sources. First, households in India, Southeast Asia, Africa and parts of Latin America continue to transition from solid fuels, kerosene or single-burner devices toward LPG and other cleaner cooking solutions. Second, China, Japan, South Korea and Europe generate recurring replacement demand from existing installed bases, kitchen renovation and the shift from freestanding products toward integrated kitchens. Third, compact housing, rental accommodation, dormitories, recreational vehicles and marine applications support demand for space-efficient two-burner configurations. These drivers are offset by increasing competition from induction cooktops and other electric cooking systems. Gas availability, fuel subsidies, electricity reliability and the relative cost of LPG and power can materially change consumer choice. Recent demand movements in India showed that LPG supply pressure could accelerate purchases of induction products, illustrating that the category's outlook is linked not only to household formation but also to energy security and infrastructure.

Report Scope

This report studies the global Two Burner Gas Cooktop production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Two Burner Gas Cooktop and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Two Burner Gas Cooktop that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Two Burner Gas Cooktop total production and demand, 2021-2032, (K Units)

Global Two Burner Gas Cooktop total production value, 2021-2032, (USD Million)

Global Two Burner Gas Cooktop production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Two Burner Gas Cooktop consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Two Burner Gas Cooktop domestic production, consumption, key domestic manufacturers and share

Global Two Burner Gas Cooktop production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Two Burner Gas Cooktop production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Two Burner Gas Cooktop production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Two Burner Gas Cooktop market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Midea Group Co., Ltd., Haier Smart Home Co.,Ltd., Rinnai Corporation, V-Guard Industries Limited, TTK Prestige Limited, Hangzhou Robam Appliances Co., Ltd., Vatti Corporation Limited, Stovekraft Limited, Paloma Co., Ltd., Whirlpool Corporation, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Two Burner Gas Cooktop market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Two Burner Gas Cooktop Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Two Burner Gas Cooktop Market, Segmentation by Type:

Built-in Gas Cooktops

Freestanding Tabletop Gas Stoves

Others

Global Two Burner Gas Cooktop Market, Segmentation by Gas Type:

Natural Gas Cooktops

LPG Cooktops

Town Gas Cooktops

Others

Global Two Burner Gas Cooktop Market, Segmentation by Top-Surface Material:

Tempered-Glass Top

Stainless-Steel Top

Enamelled-Steel Top

Others

Global Two Burner Gas Cooktop Market, Segmentation by Application:

Mainstream Residential Replacement

New Built-in Kitchens

Compact and Rental Housing

Others

Companies Profiled:

Midea Group Co., Ltd.

Haier Smart Home Co.,Ltd.

Rinnai Corporation

V-Guard Industries Limited

TTK Prestige Limited

Hangzhou Robam Appliances Co., Ltd.

Vatti Corporation Limited

Stovekraft Limited

Paloma Co., Ltd.

Whirlpool Corporation

Hisense Home Appliances Group Co.,Ltd.

Arcelik A.S.

AB Electrolux

BSH Hausgerate GmbH

Mabe,S.A. de C.V.

Ningbo FOTILE Kitchen Ware Co., Ltd.

Guangdong Vanward New Electric Co., Ltd.

Smeg S.p.A.

Teka Industrial, S.A.

Key Questions Answered:

1. How big is the global Two Burner Gas Cooktop market?
2. What is the demand of the global Two Burner Gas Cooktop market?
3. What is the year over year growth of the global Two Burner Gas Cooktop market?
4. What is the production and production value of the global Two Burner Gas Cooktop market?
5. Who are the key producers in the global Two Burner Gas Cooktop market?
6. What are the growth factors driving the market demand?

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