

Композитные газовые баллоны BGC 10 kg, BGC 13 kg, BGC 5 kg, 18,5L, 26,5L

Технические характеристики

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LPG Composite Cylinder 5Kg.

The high quality of fiberglass and HDPE are sumptuously used in plants for LPG gas tanks. Cylinders are manufactured according to national & international standards. BGC Cylinders are user-friendly due to their design and 50% lighter than conventional metal cylinders. BGC Cylinders quality assures 100% safety from explosion. Highly safe composite material does not blast, unlike metal LPG cylinders. Handling of BGC Composite Cylinder is much easier due to its lightweight. Empty cylinder tare weight is 3.9 kg with valve. BGC Composite Cylinder is corrosion free because it doesn't leave stains on the kitchen floor or anywhere else, and never corrodes even in humid or coastal areas. BGC Cylinder is UV resistant to effects from sun, rain, and temperature variations and handling. BGC Cylinder can be customized to meet customer preferences and requirements.

Description

Features of Burhan Gas Company's Fiber Composite LPG Cylinders:

- Lightweight and easy to handle.
- Corrosion-resistant for extended lifespan.
- Non-conductive for enhanced safety.
- Buoyant for marine applications.
- Space-efficient design.
- Environmentally friendly and recyclable.

Use Cases of Burhan Gas Company's Fiber Composite LPG Cylinders:

- Cooking: Safe and efficient fuel source for households and commercial kitchens.
- Heating: Provides heating solutions for homes and commercial establishments.
- BBQ: Ideal for powering LPG-fueled BBQ grills at outdoor events.
- Marine: Safe and buoyant option for LPG storage on boats and yachts.

- Recreational Vehicles (RVs): Convenient fuel source for RVs, campers, and motorhomes.
- Forklift Trucks: Efficiently fuels LPG-powered forklifts in industrial settings.
- Lawn Mowing: Powers LPG-fueled lawnmowers, contributing to reduced emissions.
- Construction: Fuels construction equipment, heaters, and cooking facilities on sites.



LPG Composite Cylinder 10Kg

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BGC Cylinders quality assures 100% safety from explosion. Highly safe composite material does not blast, unlike metal LPG cylinders.

Handling of BGC Composite Cylinder is much easier due to its lightweight. Empty cylinder tare weight is 5.5 kg with valve.

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Description Additional information

The available colors are Red, Yellow, and Blue. (Note) The color of the product will be shipped based on availability.

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LPG Composite Cylinder 13Kg

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- Construction: Fuels construction equipment, heaters, and cooking facilities on sites.

Built to last and bring unique benefits to both LPG marketers and users

cylinders are designed as the modern alternative to steel cylinders. Suitable for a variety of applications, both industrial and for home users or leisure activities, their advanced construction with polymeric and composite materials combines uncompromising safety, quality, design, and innovation. They have become the new standard for safer and user-friendly LPG.

Benefits of Using Cylinders

Enhanced Safety and Reliability

cylinders are engineered with a paramount focus on safety. The use of polymeric and composite materials results in exceptional durability and resistance to external impacts. This robust construction ensures a secure containment for LPG, minimizing the risk of leaks or ruptures. The absence of seams in seamless design eliminates potential weak points, offering a higher level of reliability compared to traditional steel cylinders

Lightweight and Easy Handling

The utilization of modern materials makes cylinders notably lighter than traditional steel alternatives. This weight reduction significantly eases the handling, transport, and installation processes for both marketers and end-users. The ergonomic design and reduced weight contribute to improved operational efficiency, reducing the physical strain associated with cylinder manipulation.

Versatile Applications

cylinders are designed to cater to a wide spectrum of applications. Whether for industrial purposes, residential usage, or leisure activities, their adaptability makes them suitable for various contexts. From powering appliances in homes to facilitating outdoor cooking, camping, or even powering vehicles, cylinders offer a versatile energy solution.

Cost-Efficiency and Economical Operations

While the initial investment might be slightly higher, the longevity of cylinders translates to long-term cost savings. Reduced replacement cycles and increased operational efficiency contribute to lower overall ownership costs. Additionally, the lightweight design enables optimized transportation and distribution, further enhancing cost-effectiveness

Longevity and Sustainability

With a proven lifetime of 21+ years, cylinders provide enduring value. This extended lifespan contributes to reduced waste and resource consumption over time. By choosing cylinders, users contribute to a more sustainable future by minimizing the need for frequent replacements and reducing the environmental impact associated with cylinder production.

Optimized Environmental Footprint

The composite materials utilized in cylinders have a lower carbon footprint compared to traditional steel manufacturing processes. Additionally, dedication to hydroelectric power and ongoing sustainability initiatives further minimizes the overall environmental impact. Choosing cylinders demonstrates a commitment to reducing carbon emissions and conserving natural resources.

TECHNICAL SPECIFICATION



	BG-LPG 12.5 Liter	BG-LPG 18.5 Liter	BG-LPG 24.0 Liter	BG-LPG 26.5 Liter
Propane Capacity	5 kg	7.5 kg	10 kg	11.2 kg
Butane Capacity	6 kg	8.5 kg	12 kg	13.4 kg
Water Capacity	12.5 Litre	18.5 Litre	24 Litre	26.5 Lter
Length	385 mm	470 mm	580 mm	625 mm
Weight	3.8 kg	4.5 kg	5.5 kg	6.2 kg
Diameter	306 mm	306 mm	306 mm	306 mm

PRESSURE RATINGS

	BG-LPG 5.0Kg	BG-LPG 7.5Kg	BG-LPG 10.0Kg	BG-LPG 12.5Kg
Service Pressure	20 bars / 294 psi			
Test Pressure	30 bar / 441 psi			

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