

GAS SOLUTIONS

Central Gas Tanks

Above-ground and buried central gas tanks from 450 to 7,000 L for homes, villas, restaurants and facilities, made of corrosion-resistant steel with additional protective coatings, plus high-pressure regulators — with published Al Zamil blog guides on buried-tank installation requirements and safe filling steps.



SPECIFICATIONS

Capacities	450 to 7,000 L — vertical and horizontal, above-ground and buried
Published dimensions	450 L: 76 cm dia × 1.41 m · 1,750 L buried: 110 cm dia × 2.62 m
Material	Corrosion-resistant steel with additional protective coatings
Regulators	High-pressure in 0.5, 0.75 and 1-inch sizes
Published guides	Buried-tank installation requirements, safe filling steps, above-ground safety standards — on the Al Zamil blog
Purchase	Available on the Al Zamil store with installment offers

AVAILABLE MODELS & CONFIGURATIONS

Model	Capacity / size	Description
450 L Vertical Home Tank	450 L ● 76 cm dia ● 1.41 m long	The essential home option for central gas, in a vertical design that can be buried to save space.
500 L & 1,000 L Buried Vertical Tanks	500 – 1,000 L ● Buried	Underground installation per the published requirements.
1,000 – 7,000 L Horizontal Central Tanks	1,000 ● 2,000 ● 4,000 ● 7,000 L	For villas, restaurants and compounds, above ground.
1,750 L & 5,000 L Buried Horizontal Tanks	1,750 L: 110 cm dia ● 2.62 m long	Large underground capacities for homes, factories and facilities without affecting outdoor space.
High-Pressure Gas Regulators	0.5 ● 0.75 ● 1 inch	First-stage regulators fitted directly to the tank, in sizes for homes and restaurants.

APPLICATIONS

- Homes and villas
- Restaurants and commercial kitchens
- Residential compounds and facilities

SUITED TO PROJECT TYPES

- Residential developments
- Commercial, hospitality & offices

The next step for your project

Request a quote	www.alzamil.com › Contact › Request a quote
Speak to an engineer	www.alzamil.com › Consultation › Request a consultation
Unified number	920009879
Email	info@zamilco.com

This sheet is compiled from information Al Zamil publishes at [zamilco.com](#) and [store.zamilco.com](#). It does not replace official certificates or test reports. When preparing a technical submittal, confirm the values with an Al Zamil engineer.

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