

FUEL DISTRIBUTION



G Gasoline **S** Solvents **L** Lubricants **D** Diesel

ORCA Compact Fuel Stations are an innovative solution to meet the growing demand for accessible and efficient fuelling infrastructure in urban areas, remote locations, or for fleet operations.

Unlike traditional fuel stations, compact fuel stations are designed to occupy minimal space while maintaining core functionality and safety standards.

Key Features of Compact Fuel Stations

Space-Efficient Design: Compact fuel stations are designed with a minimal footprint, making them suitable for remote areas, or where land availability is limited.

Modular Customisable Construction:

Fast deployment, easy relocation, and scalability based on demand.

Simplified Infrastructure

Typically feature 1–2 fuel dispensers, integrated storage tanks

& fuel management systems, as well as space for basic ablutions or a small office.

Lower Installation and Operating Costs

Minimal site preparation and cost-effective to maintain.

Advanced Automation and Remote Monitoring

Automated fuel dispensing and payment systems, remote monitoring for fuel levels, leak detection, and maintenance alerts, and integration with fleet management software.

Environmental Compliance and Safety

Double-walled tanks and spill containment systems, Vapour recovery systems and Emergency shutdown systems.

Flexible Applications

Urban and suburban infill stations, Rural and remote communities, Temporary fuelling needs at construction or mining sites, Fleet fuelling for logistics and transport companies, and many more...

ORCA Compact Fuel Stations – the smart space-saving fuel retail solution for urban hubs and remote locations. Offering Plug & Play Turnkey Solutions with no onsite installation required, these units are revolutionising fuel access!

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