Safety permeates all levels of activities at Totalgaz and we have the most stringent safety norms globally. To achieve our stated goal of becoming "A trusted partner in your daily life" we accord the highest importance to safety through, good design practices, by adhering to stringent standards, good operating practices, rigorous inspections and above all imparting sustained training for end users, who are the most important stakeholders in the safety chain.

Totalgaz chooses dependable partners with proven expertise in ensuring that safety integrity is maintained throughout our Supply Chain. We are known in the industry for abiding by all the relevant rules, regulatory standards and codes of practice to ensure all the installations are in conformance.

Safety at Totalgaz

Liquefied Petroleum Gas (LPG) is a generic name for mixtures of hydrocarbon gases, mainly Propane and Butane. LPG is a clean burning and efficient fuel. It is a vital source of energy in the world today. It is a modern and safe fuel, providing heat and power to industrial, commercial and domestic customers. Since LPG is portable, it can be transported, stored and can be easily used for most of the applications, with sufficient reserves to last for many decades.

About LPG
The Quantaz containers are bottled at our Bottling locations. Our Bottling locations are strategically located across South India. Our bottling network is situated at Mangalore, Bangalore, Palakkad, Hyderabad, Madurantakam, Namakkal, Coimbatore and Dharwad.

Quantaz Infrastructure

Totalgaz belongs to the TOTAL group. TOTAL is one of France’s largest corporations and the world’s fourth largest publicly-traded integrated international oil and gas Company and has operations in more than 130 countries.

Totalgaz, currently operates in over 58 countries worldwide. Totalgaz, in India, is engaged in importation, storage and distribution of LPG. Our state-of-the-art import terminal is located at the all weather port of Mangalore and is designed to receive 6,50,000 MT per annum. Totalgaz with its Corporate Office based at Bangalore, has Sales Offices at Chennai, Coimbatore, Hyderabad, Bangalore, Cochin and Pune. We have our own bottling plants in Namakkal, Madurantakam and Bangalore. Third party bottling plants Bangalore, Dharwad, Hyderabad, Coimbatore, Palakkad & Cochin

Totalgaz has a strong cylinder distribution channel, rapidly growing Auto LPG Dealership network and Bulk Industrial LPG installations. Customers look upon us as trusted partners in providing total solutions for their LPG requirements.
Quantaz has been carefully designed to ensure trouble-free operation, high flow rate requirement with minimum footprint size. Quantaz can cater to varied LPG applications across industries and is the best LPG solution for today’s growing need for a cleaner fuel.

**About Quantaz**

Quantaz has been carefully designed to ensure trouble-free operation, high flow rate requirement with minimum footprint size. Quantaz can cater to varied LPG applications across industries and is the best LPG solution for today’s growing need for a cleaner fuel.

**Quantaz Deliverables**

- **Liquid LPG & Vapor Withdrawal facility**
  The 1000 litre container is equipped with a state-of-the-art multifunction valve and conforms to NFPA 58 requirements. This valve is equipped with both liquid and vapour withdrawal port. This facility allows for complete withdrawal of not only liquid but also vapour, thus minimizing the residual gas effect.

- **Consistent LPG Composition at your burners**
  The bane of manifold systems with vapour offtake is that LPG composition at the burner varies requiring the combustion system to be tweaked continuously for optimal performance. In Quantaz, as vaporization is assisted, the LPG composition is constant resulting in optimal combustion.

- **Scalability**
  High level of scalability Quantaz has the capability of scaling up in case of higher production at your unit resulting in increased flow rate of LPG, with minimal changes to the system.

- **Minimum Footprint size, saving precious space**
  The Quantaz installation, which conforms to IS 6044 & OISD 162, requires the least space as compared to other competing systems. The area required for a typical installation is 9 metres X 7 metres.

- **Quick Project Execution**
  The Technical services Team at Totalgaz has project execution expertise to set up Quantaz installations in quick time to meet your requirements.

- **Complete Facility Management**
  Totalgaz’s skills are deployed in lifetime support for the Quantaz system right from installation, prompt supply chain management and timely maintenance support to ensure an interruption-free experience.

- **Solution under single umbrella for Fuel and Facility Management**

---

Totalgaz proudly presents Quantaz.

With Quantaz you can now bid ADIEU to rows of cylinders and its joints to keep the fire burning.......