

How to Start LPG Cylinder Manufacturing Plant. Domestic and Commercial LPG Cylinders Production Project

Description:

LPG Cylinder is an essential item for filling liquefied petroleum gas used for cooking purpose. The body of LPG cylinder is deep drawn in two pieces then these are welded together to make a compact unit without any leak and defect etc. LPG cylinders are in use in 5 Kg., 12 Kg., 14.2 Kg. & 19 Kg. capacities.

LPG Cylinder (Liquid Petroleum Gas) is used for domestic cooking purposes in many states as a main fuel source. The 14.2 kg cylinder is used for domestic usage and 19 kg for commercial usage and government has also introduced 5 kg cylinder for domestic and commercial usage.

The ultimate use of the LPG cylinder is for the storage and transportation of gas from one place to another. As the gas pipe line can only be managed to the nearby area of the gas producing Centre, and in India gas pipeline is only available in big cities.

LPG touches our lives in so many ways. From housing to health, from garments to glass, from livestock to hospitality.

Market Outlook

Domestic Liquefied Petroleum Gas (LPG) users consume a massive 90% of the total production of LPG in India for cooking purposes. LPG Cylinders plays crucial role in containing and transporting hazardous LPG from LPG filling plant to end consumer. [Approximately 3 million LP Gas Cylinders are delivered to Indian homes every day. It means, approximately 900 million cylinders in a year are delivered to homes for domestic consumption in India. This demand for LPG is increasing every day.

LPG Demand in India

- Fourth largest consumer of LPG in the world after USA, China & Japan.
- Third largest consumer in domestic sector in the world after China & USA.
- Major marketing of LPG is Domestic Sector.
- Home Delivery of 3 Million LP Gas cylinders per day (i.e 900 Million / year)
- Steady Growth @ 8% p.a. in LPG Consumption in India.

For more details download PDF file.

Keywords: LPG Cylinder Production, Making of LPG Cylinder, LPG Cylinder Manufacturing, Cylinder Manufacturing Process, LPG Cylinder Manufacturing Process, LPG Cylinder Manufacture, LPG Cylinder Production Process, LPG Cylinder Manufacturing Plant, How to Start LPG Cylinder Manufacturing in India?, Manufacturing Process of Gas Cylinders, Manufacturing of LPG Cylinders, Gas Cylinder Manufacture, Manufacturing of LPG Cylinders for Domestic Purpose, LPG Cylinder Production Plant, Commercial LPG Cylinders, Pro

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