



H. JOSHI BROS.





About Us

Dear Sir,

We are glad to inform you that our firm **H. Joshi Bros.**, Has successfully completed 65 years in field of LPG Pipeline Installation and Various Gases Pipelines and Projects. We are Approved contractor of **Bharat Petroleum Corporation Limited** and Certified Contractor of LPG Pipeline Installations

We undertake following Contracts on Turnkey Basis (Planning to commissioning)

VOT/LOT Systems

- Domestic LPG pipeline for Individual household kitchens.
- Pipeline for Hotels and Restaurants.
- Industrial pipelines for Small, Medium and Large scale Industries.
- Institutions.
- Reticulated systems (Pipe Gas).
- Bulk Cooking (Mess, Community Kitchens, Marriage Halls).
- Laboratories.
- Pipeline installation For All type of Gases Such as Oxygen, Nitrogen, Air etc.
- Consultancy for Bullet Tank Installation.
- We undertake on a turnkey basis design, supply, installation, commissioning and undertake operations and maintenance of compress biogas plant. (CBG)
- PNG Pipelines & Projects

Our Product Portfolio consists of Domestic and Commercial LPG packing (Packing in quantities, sizes and weights according to norms and guidelines of Oil company). Kitchen Equipments, Domestic and Commercial Air Purifier (Chimney), Leak Detection Systems.

We also have a team of specialized engineers for After sales service and Also undertake Annual Maintenance contracts.

We also provide Technical Assistance into conversion projects of Other fuels to LPG.

We provide end to end solutions for all your requirements in LPG and LPG related products and Various gases.

Please Have a look at our Attached Client list. We look forward for your Esteem Inquiries.

Thanking You,



Liquid off Take Installation (LOT) 19 kg to 422 kg.

Standard Liquid Off-take Installations



Standard mini assembled LOT Installation

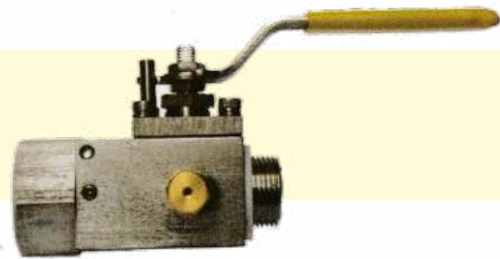




Liquid off Take Installation



LOT Installation 422 kg. Capacity



Acuator Valve for liquid outlet
standard having 3/4" and connection SS Body



Flexible Cylinder LOT Hose
length 2 mtr. for 422 kg. capacity



Liquid Quick release adaptor
S.S. Body 3/4" BSPM



Non return Valve
Brass Body 3/4" & 1/2" BSPF



Industrial Gas Manifold Installation (All Types of Gases)

Oxygen, Nitrogen, Acetyline, Orgon, Helium, Hydrogen, Co₂

Manifold in MS, SS & Brass Block



Manifold Fittings (Spare parts)



High Pressure Flexible Hose



High Pressure Copper Pigtails



High Pressure Non Return Valve



High Pressure Nozzles



Flash Back Arrester



Industrial Gas Regulators (All Types of Gases)

Oxygen, Nitrogen, Acetyline, Orgon, Helium, Hydrogen, Co₂



High Pressure Regulators Valve SS & Brass (Dual Stage & Single Stage)



Flow Meter



**High & Low Pressure
Auto Change over
Valve**



Vaporizer from 25kg capacity up to 1000kg

Model Available : Waterless Electrical Dry Vaporizer & Hot Water Bath **Zimmer** is the most innovative, Easy -to-use, and reliable small capacity LPG vaporizer in the world.

Zimmer Key Points

Dry Electrical Design
Self Regulating Heaters
match heat output to LPG usage

No switches, thermostats,
floats or relays to fail

Expect 3 to 5 years
of NO maintenance

Voltage options :
100-240VAC OR DC
32Amps

Approved by UL/Deko; CE
and ATEX marked /
PESSO

Corrosion-resistant
Heat exchanger

MINI VAPORISER is most reliable, easy to use, mini capacity vaporiser in India. The compact design, quality and simplicity makes it's end user like restaurants, canteens, hotels and bakeries choose this as the perfectly suitable vaporiser for mini LPG LOT Installation.

Advantages :

- Wall or SKID mounted
- Simple electrical design
- Minimum temperature 50°C
- Approved by PESO
- No switches, floats or relays
- All electrical items in enclosed flame proof enclosures
- Safety valve provided on LPG and water terminals
- Liquid LPG stops if temperature falls below set point and water heater is
- Cut o fffif temperature crosses set point
- Water chamber and LPG coil made from SS 304



In Stainless Steel Body as per ISO Standards
FAS VAPORIZER



Classic model water bath drum type
with SS tubular piping available in
50, 100, 150, 200, 300, 500 KG models.



Leak Detection & Regulation System (Gas Trains) for all types of Gases

High Pressure Single Stream Double Stage (SSDS)



High Pressure Double Stream Single Stage (DSSS)

Domestic Gas Leak Detector

SPECIFICATION

The product is a smart combustible gas detector with voice prompt, microprocessor control, supports displaying of the gas concentration. When triggered the gas detector will alarm with built-in siren. This detector adopts catalytic combustion method sensor which is stable and reliable. It keeps the place safe from the threats of combustible gas (such as liquefied petroleum gas, natural gas, methane, etc.)

AV voltage, AC/DC 12V, AC 90V -240V 50-60Hz, plug , UL/EN/BS plug

Working temperature :0°C-50°C, Warm-up Time - About 180S

Environment Humidity - 10%-95%, Sound Level - 85dB/m

Alarm Density - 2500PPM(±1500PPM)

Alarm time - keep alarming after over 2500PPM Size - 70×73×35MM

When there is A Gas Leakage, it leaks directly into the open environment.

The Gas alarm detects the leak and the alarm setting indicates that gas concentration has reached the critical point of explosion and sets the necessary alarm signal



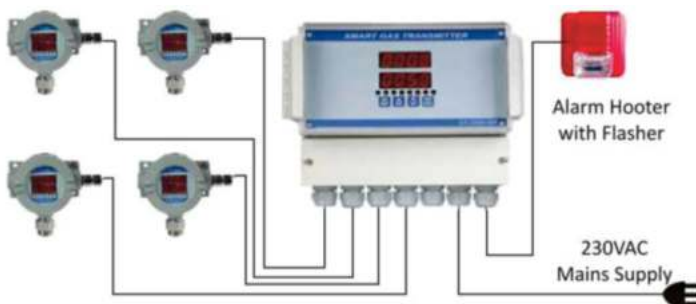
Commercial Gas Leak Detector

SPECIFICATION

Detecting gas Leak in advance and avert any kind of accidents. These products can detect even the slightest of gas Leak and trigger the alarms at the right time. Many industrial and commercial establishments have installed these products, as these are easy to handle.

Some of the areas where these Gas Leak Detection Systems are used are as follows:

- 1) Bulk storage yards
- 2) Gas manifolds
- 3) Production areas in industrial plants
- 4) Piped gas facilities in multi-storied apartments
- 5) Cooking areas like kitchen in homes, hotels, canteen and food courts





Laboratory & Commercial Burner Fittings

Laboratory Bunsen Burner (with nozzle)

Ideal for use in Laboratories - educational research and Pathological Laboratories Most Suitable to keep liquids boiling in urns, kettles etc. Flame can be controlled by a tap installed in the fine or installed on the burner. Heavy Metal base prevents toppling. Brass burner tube warrants long life. Also available in stainless steel tube and base. Attractive electroplated finish prevents corrosion due to fumes. Available in Two Sizes.



Lab Burner



Lab Gas Tap



Terminal Block

Commercial Burner use for Hotel, Institution & Industries (Kitchen)

Ideal for use in Hotel, Institutions & Industries Kitchen. Most Suitable to keep liquids boiling etc. flame can be controlled by a tap installed in the fine or installed on the burner. Heavy metal base prevents toppling. Brass burner tube warrants long life. also available in stainless steel tube and base. Attractive electroplated finish prevents corrosion due to fumes.





Kitchen Equipments



Chappati Plate Cum Puffer



Chinese Gas Range



Indian Gas Range



Stock Pot Range



Dossa Griddle Plate



Ducting

PNG PIPELINES



CNG PIPELINES





Installation Photos By H. Joshi Bros.





5KG to 422KG



LPG Mounded Vessel



Gas Bullet Tank Installation



LPG Reticulation System (Pipe Gas System)



Biogas Plant (Technical Director)



Few List of Clients

- Domestic Cook Houses - More than 20000 Bungalows & flats individual pipelines
- Institutions (VOT / LOT Installations / Laboratories)



- Institution Bulk Cooking / Mess



- Industries. (Manufacturing Process / Industrial Canteens)





Few List of Clients

➤ Oxygen Pipeline



➤ Hotels & Restaurants



➤ CNG Installations



➤ PNG Installations



➤ Pipe Gas (Reticulation Systems)





H. JOSHI BROS.

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