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Fuel, Power & Energy Management Company



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WLPGA

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GAS STORAGE SYSTEM

- Installation conforms to IS 6044 & OISD 162 and international CE Norms
- Requires the less space.
- Less leakage points
- Installation is equipped with a multifunction valve and conforms to NFPA 58 requirements.
- Multi functional valve with both liquid and vapour withdrawal port
- Enhanced Safety, Simple to Operate
- Allows for complete withdrawal of not only liquid but also vapour, thus minimizing the residual gas effect.
- PESO Approved, No licence required
- Magnetic Level Gauge to indicate gas level of liquid LPG



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LIQUIHEAT

- Complete Digital Temperature Control System.
- Specially Designed Electric Heaters.
- Specially Designed Contaminant Separator For Heavy Hydro
- Carbon Removal And Liquid.
- Outer Shell Made Up Of Most Trusted Material (TATA / Jindal)
- Most Safe Design.

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LIQUITHERM

- Negligible operating cost
- 1st stage prs is not required
- Reduces carbon foot print
- No electrical heater
- Reduces corrosion & scaling of coils
- Quick startup time
- Lower operational temperature
- No standby vaporizer is required
- Easy for operation & maintenance

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SLOT (World's 1st Skid Mounted LOT System)

- SLOT meets stringent norms of IS 6044 part I & II, OISD 162, Gas Cylinders Rules 2004, OMC standard and International CE rules and Regulations.
- SLOT requires less foot print area compared with traditional LPG LOT system.
- Most suitable for commercial installation (hotels, hospitals & metro cities) where space is the major constrain for LPG installation.
- Inbuilt PRS Station (1.2 kg/cm²) set pressure with all safeties and sensing lines.
- SLOT Systems reduces onsite erecting, installation and START UP time from 4 - 6 weeks to couple of days only.
- Enhances safety as leakage points are less compared LOT systems and SLOT become more reliable option.
- Hydro, pneumatic & LPG firing test run happens at factory itself to ensure smooth and immediate operation on site.

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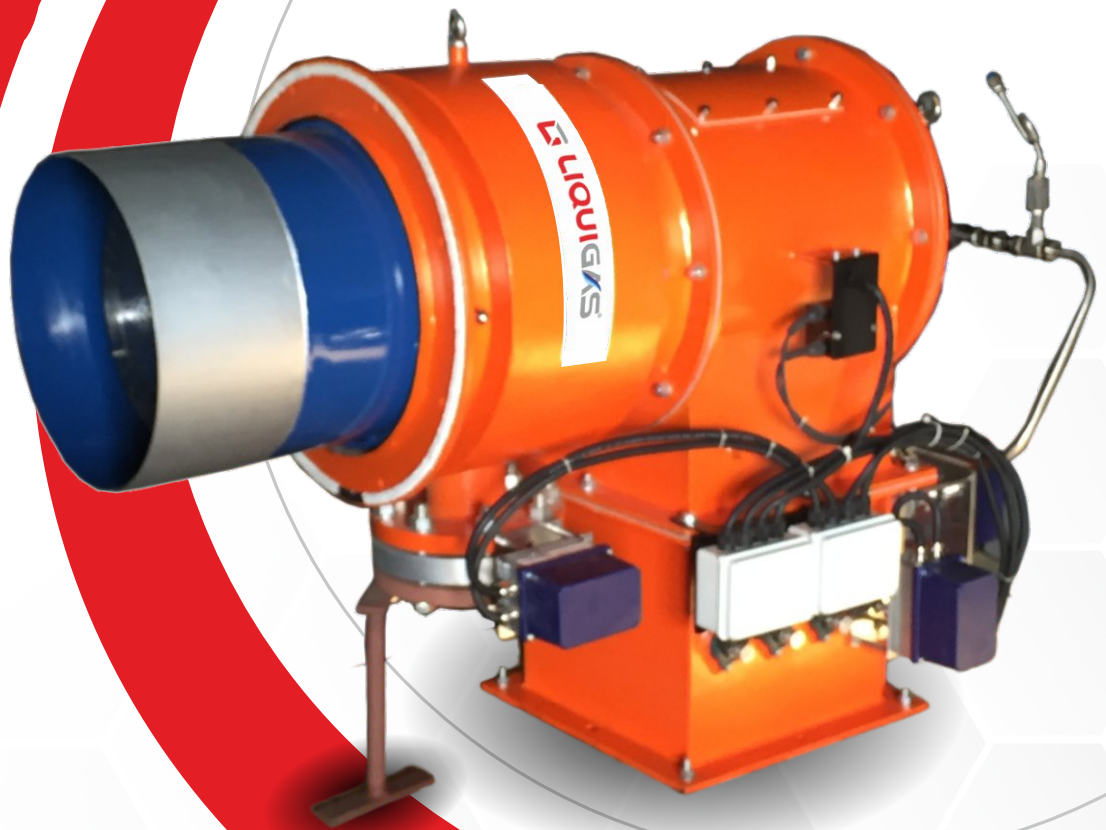
MOBI SLOT (World's 1st Portable Compact System)

- MOBI SLOT meets stringent norms of IS 6044 part I & II, OISD 162, Gas Cylinders Rules 2004, OMC standard and International CE rules and Regulations.
- MOBI SLOT requires less foot print area compared with traditional LPG LOT system.
- Most suitable for commercial installation (hotels, hospitals & metro cities) where space is the major constrain for LPG installation.
- Inbuilt PRS Station (1.2 kg/cm²) set pressure with all safeties and sensing lines.
- MOBI SLOT Systems reduces onsite erecting, installation and START UP time from 4 - 6 weeks to couple of days only.
- Enhances safety as leakage points are less compared LOT systems and MOBI SLOT become more reliable option.
- Hydro, pneumatic & LPG firing test run happens at factory itself to ensure smooth and immediate operation on site.

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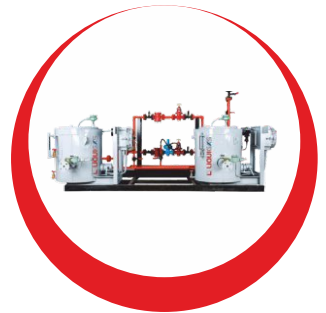


BLUFLAM TECH BURNER

- Highest Efficiency up to 98%
- Available up to very High capacities 80,00,000 Kcal/ Hr.
- Dual Fuel (GAS/OIL), Most Suitable for LPG, LNG/NG, BFG, CBM, LDO, HSD.
- Fully Automatic with Step less Modulation.
- Suitable for Preheated combustion air up to 350 °C.
- This is best suitable for boilers, Thermic Fluid Heaters, Furnaces, Ovens and Hot Air Generators
- Types of Burner- On/ Off, High/ Low, Fully Automatic with Stepless Modulation
- Applications : Steam Generator, Thermic Fluid Heater, Hot Air Generators, Hot Water Generators, Ovens and Furnaces



Energy Efficient & Eco Friendly Business Solutions



LIQUIGAS®



Manufacturing Facilities

1. Pune

2. Mumbai

3. Khopoli

India Operations : Mumbai | New Delhi | Bengaluru | Chennai | Kolkata | Jaipur | Pune | Goa

Global Presence : Indian Subcontinents | Africa | South - East Asia | Middle East



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