



FRICK INDIA

GAS COMPRESSION & PROCESS REFRIGERATION
PACKAGES USING **MAYEKAWA SCREW BLOCKS**
FOR OIL & GAS, PETROCHEMICALS AND CHEMICALS



FRICK INDIA Applications using Mayekawa Screw Blocks



Offshore Production, and Storage

Mixed Hydrocarbon Compression
Process Gas Chilling
BOG Compression



LNG Plant

BOG Condensing Unit
Gas Turbine Inlet Chilling
Turbine Fuel Gas Compression



Environmental Systems

Environmental Test Chambers
Flare Gas Recovery
CO2 Compression and Liquefaction
Vepour Recovery Units



Fertilizer Plant

Ammonia BOG Package
Chlorine Liquefaction



Industrial Gas Application

Process Gas Chilling & Condensing
Nitrogen Chilling
Air Chilling



Biogas and Landfill Gas Applications

Process Gas Compression
Mixed Hydrocarbon Compression
Hydrogen and Sour Gas

FRICK INDIA BOG Packages using Mayekawa Screw Blocks for LPG, Ammonia, Butane, Propane, and Natural Gas



Mayekawa BioGas Package

Strategic Partnership Between FRICK INDIA & MAYEKAWA

Mayekawa, founded in Japan in 1924, has a long history of expertise in compression technology. They manufacture resilient compressors for difficult applications like fuel gas, flare gas recovery, and offshore platform operations, meeting strict standards such as API to guarantee reliable, high-performance gas handling and environmental compliance. Frick India Manufacture gas compression packages for oil & gas and chemical industry by using mayekwa screw blocks.

FULL TECHNICAL SUPPORT FOR THE FUTURE OF THE CUSTOMER BEYOND PROJECTS AND EQUIPMENT



Manufacturing Excellence

- 4,22,514 Sq. Ft. State Of The Art Manufacturing Unit
- In-House Foundry
- In-House NABL Certified Lab



Quality Assurance

- Hydro Testing
- Pneumatic Pressure Test
- Mechanical run test
- Performance Testing



Design Excellence

- Smart Software for 3D Modelling: AutoCAD, AVEVA PDMS
- Thermal / Mechanical Design: HTRI, PV Elite
- Smart Plant P&ID: SolidWorks



Benefiting Customers

- Installation & Commissioning
- Backed by Strong Industrial Service Team
- On-Site and Off-Site Trainings
- Spare Parts Available



FRICK INDIA LIMITED

Manufacturing Unit: 21.5 Km., Main Mathura Road, Faridabad, Haryana 121003

Contact: 0129 2275691/ 94, 2270547, 2254103

Website: www.frickweb.com

Main Offices for Oil & Gas and Chemical

Mumbai

510, 5th Floor, Avior Corporate Park, LBS Marg,
Opp. Johnson & Johnson, Mulund West, Mumbai
+91 9322407701
mumbai@frickmail.com

Delhi

809, Surya Kiran, 19 K. G. Marg, New Delhi
011 23322384/ 81, 23738694
delhi@frick.co.in; refrigeration@frickmail.com

Chennai

243, 3rd floor, Sunshine tower, Anna Salai, Chennai
044 28524010, 28524003
chennai@frickmail.com

Service Branches

Kolkata
Jalandhar
Vizag
Ahmedabad
Cochin
Bangalore
Patna

