

YEAR OF ESTABLISHMENT 2022

OUR PRODUCTS

Extraction Cum Back Pressure Steam Turbines ✓

Overhung Back Pressure Cum Condensing Steam Turbines ✓

Steam Extraction Cum Condensing Turbine ✓

Straight Condensing Steam Turbine ✓

Overhung Turbine Turbo Gearbox ✓

Turbo Gear Box for Steam Turbine ✓

Turbo Gearbox for Centrifugal Compressors ✓

More...

LAUJIR INDIA LLP

your trusted partner in the industrial sector. Founded in 2022 by Mr. Rajiv Kumar Jain, we are headquartered in the dynamic city of Bangalore, Karnataka, where we have established ourselves as a reliable supplier and exporter of a diverse range of industrial products.



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At Laujir India LLP, our mission is clear: to deliver high-quality, innovative industrial solutions that not only meet the needs of our customers but also contribute to the sustainable development of society. We are dedicated to enhancing efficiency, productivity, and sustainability across various industries, empowering our clients to succeed in a rapidly evolving global market.

Driven by our vision of becoming a leader in the industrial sector, we are committed to continuous improvement and innovation. By staying ahead of industry trends and leveraging cutting-edge technologies and processes, we consistently deliver superior products and services that exceed our customers' expectations.

Our values serve as the cornerstone of our business operations. Integrity, honesty, and transparency are ingrained in everything we do, fostering a culture of trust and accountability within our organization and with our stakeholders. We are relentless in our pursuit of excellence, from product design and manufacturing to customer service and support, ensuring that we uphold the highest standards of quality and reliability.

Name of Founder
Mr. Rajiv Kumar Jain

Number of Employees
Up to 10 and Specialised on Boord 50 Free Lance

Nature of Business
Manufacturer, Exporter ,Supplier & Service Provider

Year of Establishment
2022



Extraction Cum Back Pressure Steam Turbines

- › Business Type : Manufacturer, Exporter, Supplier
- › Application : Industrial
- › Country of Origin : India
- › Power : 50Kw – 100MW
- › Generator/Alternator Type : Steam
- › Power Capacity : 50KW – 100MW
- › Speed : Turbine: 3000 – 15000 RPM

Overhung Back Pressure Cum Condensing Steam Turbines

- › Business Type : Manufacturer, Exporter, Supplier
- › Power Capacity : 3000 kW
- › Water Flow Range : 25 TPH
- › Inlet Steam Temperature : Upto 520 deg
- › Speed : 7000 RPM
- › Max Inlet Temperature : 87 kg
- › Frequency : 50 Hz



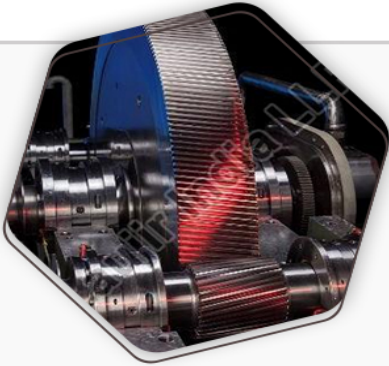
Steam Extraction Cum Condensing Turbine

- › Business Type : Manufacturer, Exporter, Supplier
- › Power : 50Kw – 100MW
- › Usage/Application : Power Generation / Pump
- › Pressure Range : 8.5 – 105 Ata
- › Generator/Alternator Type : Steam
- › Power Capacity : 50KW – 100MW
- › Water Flow Range : 4 – 300 Ton/Hr

Straight Condensing Steam Turbine

- › Business Type : Manufacturer, Exporter, Supplier
- › Usage/Application : Industrial
- › Power : 5MW
- › Pressure Range (Inlet) : 8 Bar
- › Pressure Range (Outlet) : Max 6.5
- › Speed (RPM) : 7500 RPM
- › Application : Power



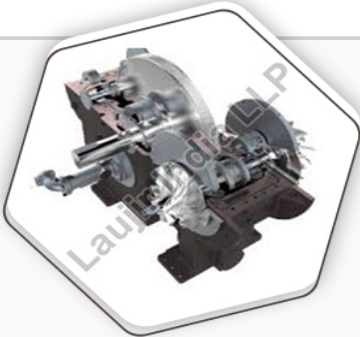


Overhung Turbine Turbo Gearbox

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Mild Steel
- › Type : Helical
- › Orientation : Vertical
- › Usage : Wind Mill
- › Mounting : Flange
- › Feature : Features Combination of Helical and Planetary Gears for Higher Power Capacity

Turbo Gear Box for Steam Turbine

- › Business Type : Manufacturer, Exporter, Supplier
- › Condition : New
- › Automatic : Grade Automatic
- › Application : Industrial
- › Country of Origin : India
- › Frequency : 50/60 Hz
- › Voltage : LT/HT



Turbo Gearbox for Centrifugal Compressors

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Mild Steel
- › Color : Available In Various Colours
- › Condition : New
- › Power Source : Electric
- › Pressure : High Pressure
- › Automation Grade : Automatic

Turbo Gearbox For Gas Turbine

- › Business Type : Manufacturer, Exporter, Supplier
- › Color : Available In Various Colours
- › Condition : New
- › Automatic : Grade Automatic
- › Pressure : High Pressure
- › Application : Industrial
- › Type : Gas Turbine



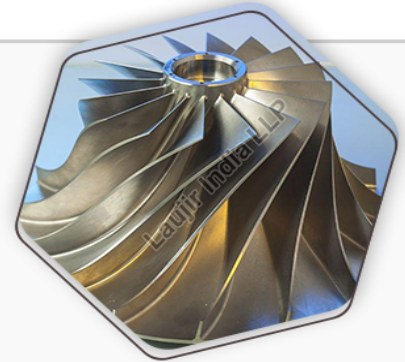


Turbo Gearbox For Pump Drive

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Mild Steel
- › Finishing : Polished
- › Driven Type : Electric
- › Operating Type : Automatic
- › Usage : Industrial
- › Phase : Single Phase

Compressor Wheel

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Aluminium
- › Compressor Type : Screw Compressor
- › Country of Origin : India
- › Spare Type : Compressor Oil
- › Application : Industrial



Gas Turbine Spare Parts

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Stainless Steel
- › Finishing : Polished
- › Surface Finishing : Zinc Plated
- › Color : Silver
- › Country of Origin : India
- › Packaging Type : Box

Steel Industrial Blades

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Steel
- › Thickness : 12mm
- › Country of Origin : India
- › Application : Industrial
- › Packaging Type : Box
- › Surface Finishing : Polished



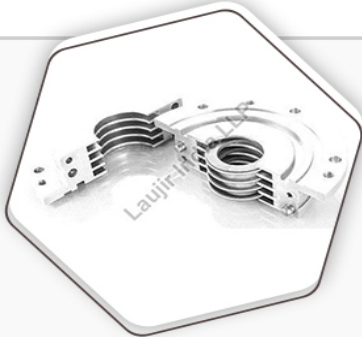


Mild Steel Nozzle Guide Vane

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Stainless-steel
- › Color : Silver
- › Feature : Low Vibration, Low Noise Lever, Easy To Fitting
- › Country of Origin : India
- › Packaging Type :Box

Rubber Oil Seal

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Rubber
- › Shape : Round
- › Color : Black
- › Packaging Type : Packet
- › Specialities : Unbreakable, Heat Resistant, Fine Finish, Easy To Install
- › Country of Origin : India



Shaft Seals for Fans and Turbines

- › Business Type : Manufacturer, Exporter, Supplier
- › Shape : Round
- › Color : Silver
- › Automation Grade : Automatic
- › Packaging Type : Carton Box
- › Country of Origin : India
- › Chemical Resistance : Yes





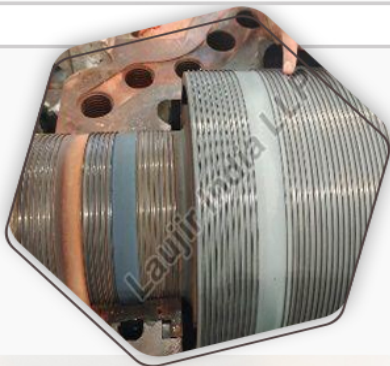
Turbine Wheel

- › Business Type : Manufacturer, Exporter, Supplier
- › Material : Stainless Steel
- › Finishing : Polished
- › Shape : Round
- › Color : Silver
- › Application : Industrial, Power Generation
- › Country of Origin : India



EPC and Relocation of Power Plants

Erection and Commissioning of Turbogenerator System and Gear Boxes: Laujir India LLP specializes in the precise erection and commissioning of turbogenerator systems and gearboxes, vital components of power generation systems. Our engineering prowess ensures meticulous installation and calibration of turbogenerator systems and gearboxes to optimize their performance and reliability.



Overhauling & Maintenance Gas Turbine Maintenance

Minor Maintenance Tasks: Laujir India LLP offers a range of minor maintenance tasks tailored to ensure the ongoing performance and reliability of gas turbines.

These tasks typically include regular inspections, cleaning, lubrication, and replacement of consumable components such as filters, seals, and gaskets.



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SERVICES

