







VAYUVENTS LIMITLESS POSSIBILITIES, ENDLESS SOLUTIONS

www.vayuvents.com



ABOUT US

VAYUVENTS PRIVATE LIMITED Established in the year 2010, In Vasai, Mumbai (Maharashtra, India) we, "Vayuvents Private Limited", are the Manufacturer, Exporter of Axial Fan, Centrifugal Fan, Industrial Mancooler Fan, Industrial Hot air blower, Pulse jet dust collector, Bug Blower, Electrical Operated Roof Extractor fan, Motorized Roof Exhaust Fan, Twin lobe blower, Cyclone Dust Collector, Hot air Axial Fan, Fume Scrubber, Belt Driven Centrifugal Blower, Air washer Unit, Air Handling Unit, ID & FD Fan and many more.

VAYUVENTS PRIVATE LIMITED are made available in a varied range of specifications, to meet the diversified requirements of our valuable customers. We are extremely concerned with the quality of the proffered assemblage and this is the reason, we use premium quality raw materials for the manufacturing operation. At our company, VAYUVENTS PRIVATE LIMITED have established a state-of-the-art infrastructure facility that is equipped with basic amenities and machines that are based on modern & advanced technology in the market. Moreover, we have recruited a team of experienced and skilled professionals, who are well trained to understand the varied requirements of our reputed customers. In past decades, we have garnered an unmatched position in the business and wish to garner multiple clients in the future too. We involve in ethical business dealings only. These products are being used by a very diverse range of industries ranging from Power plants & cement manufacturing to Pharmaceuticals & textiles.

Under the able leadership of **VAYUVENTS PRIVATE LIMITED** Founder, 'Rajan Ramashish Pal', we have been able to establish our stand-alone position in the market. His rich industry experience, continuous motivation, and sound business understanding have enabled our organization to gain a phenomenal success in this competitive market.

COMPANY PROFILE

Vayuvents Limited is a leading manufacturer and supplier of HVAC (Heating, Ventilation, and Air Conditioning) solutions in India. Established in 2010, the company specializes in designing, manufacturing, installing, and servicing a wide range of products, including axial fans, centrifugal fans, industrial mancooler fans, hot air blowers, dust collectors, and more.

Vayuvents caters to various industries, such as marine, offshore, and manufacturing, providing tailored solutions to meet specific ventilation and air pollution control requirements. With a focus on quality and innovation, Vayuvents has become a trusted partner for businesses seeking reliable and efficient HVAC systems.

| Our Qualities | Our Commitments | About Us |
|---|---|--|
| Quality-focused: Prioritizes high-quality products and services. | Client-Satisfaction: Understanding customers' need before showcasing our products. | HVAC solutions provider |
| Innovative: Continuously develops new and advanced HVAC solutions. | Cost-Friendly: Continuously reviewing the market and giving you the best rates which are pocket friendly. | Quality products and services |
| Reliable: Offers dependable and efficient HVAC systems for various industries. | • Great-After-Sale-Services: Will go beyond our customers' expectations in terms of delivery and after sale services | Reliable and efficient systems |

We offer our products to many market segments as a motor fan company and over the period of time we have successfully expanded to various markets like

- Marine works
- Nuclear Power Plants
- Highway Tunnels
- Steel Industries

- Oil Factories
- Energy Industries
- Iron Industries
- Solar Industries



A resistor load bank is typically used simulate electrical testing loads for to purposes. It consists of a series of resistors that can be switched on and off to create different load conditions. Cooling fans are often used in load banks to dissipate the heat generated by the resistors. The resistors can get hot when subjected to high electrical loads, and the cooling fan helps to prevent overheating and maintain the proper operating temperature. The cooling fan in a load bank is usually mounted inside the load bank enclosure and positioned to blow air directly over the resistors.

RESISTOR LOAD LOAD BANK rent d in

Components Of Resistor Load Bank Fans

1.Blades 2.H<u>ub</u>

- 3.Vane
- 4.Casing
- 5.Motor
- 6.Shaft
- 7.Bearings

Key Features Of Resistor Load Bank Fan

- 1.Efficient heat dissipation.
- 2. Adjustable airflow for precise cooling.
- 3. Durable construction for long-term use.
- 4.Low noise operation for quiet testing.
- 5.Compatible with various load bank models.



RESISTOR LOAD BANK FANS

Resistor load bank fan cools resistors during electrical testing.



WHAT DO WE OFFER

We offer state of the art services and industrial products. Feel free to contact us on our social media handles and on our website.

HOW TO REACH

1.Jnpt port -35 km 2.Sahar Air Cargo - 20Km 3.Railway station - 5Km 4.Vasai Highway - 200m





Contact us

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OUR CLIENTS



| WELSPUN | Ceylon Steel Corporation Limited Subsidiary of Oper Group UAL | LAL BABA SEAMLESS TUBES |
|---|--|--|
| O Hitachi Energy | | POSCO MAHARASHTRA STEEL |
| Steamline Industries Ltd | Partnering Clients Delivering Solutions | TRL KROSAKI REFRACTORIES LIMITED Formerly TATA REFRACTORIES LTD |
| Ponni Sugars | k∻rloskar Pneumatic | WATTCCONSE |
| Global Engineering Ltd "Quality First Customer Always" | Automobile Corporation of Goa Ltd. | MAC-CHEM |
| cevergreen Enliven your Spaces | ARi Industries Inc. | CARBON |
| VOMINDIA POWER PVT. LTD. Www.yomindiapower.com | ओएन जी सी 고 ONGC | ADITYA BIRLA FASHION & RETAIL |