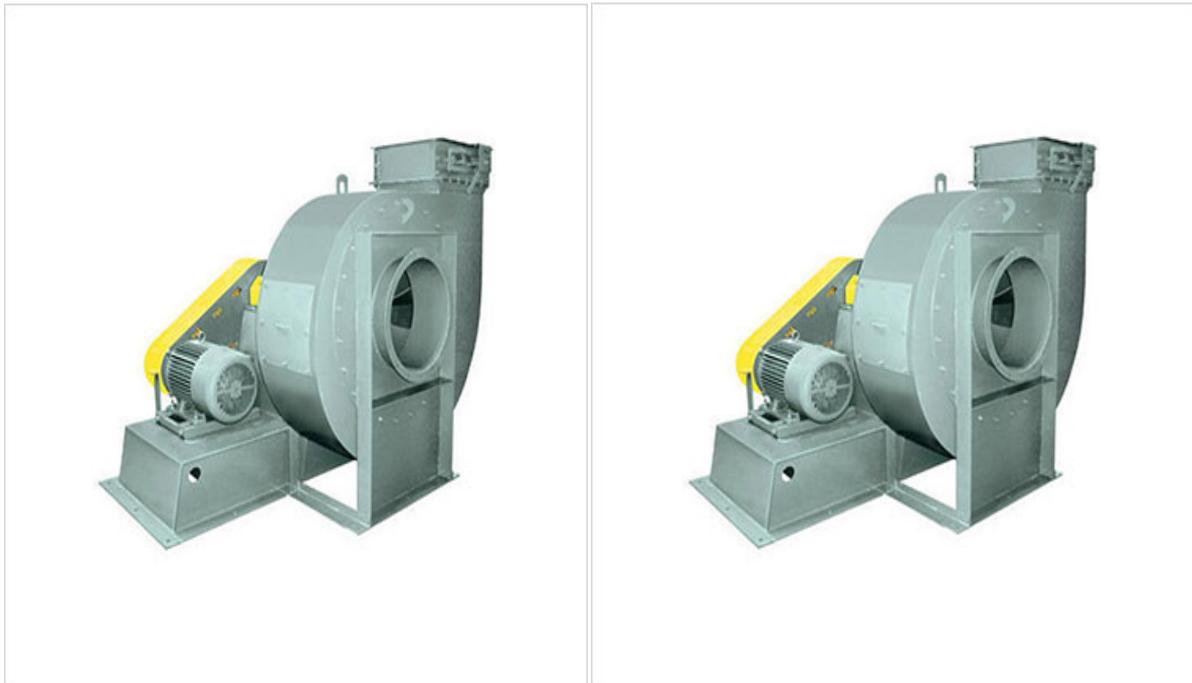


Industrial Exhauster

We are the leading industrial exhaust fan manufacturers in India and we offer a complete range of industrial exhausters. Industrial exhauster in India is used for conveying fumes, vapors, material handling, and dust collection. It is utilized widely to enhance airflow for air conditioning applications. This blower is manufactured in our state of the art facility using creative technology.



We apply the premium grade metal alloys for better constructional stability and operative durability. Our precious clients can take advantage of these air blowers at appropriate and reasonable rates. binal air system is an industrial exhaust fan manufacturer in India and our product offers you high efficiency, spark resistance, low noise level, high rotational speed, various airstream characteristics, varied temperature range, variations in operating conditions, space constraints, and system layout.

Industrial exhaust fans are available in a broad range of sizes and arrangements to suit any execution. In an overview, these products may look alike, but the wheels opted for the process are largely different. The fan wheels are selected based on materials in the air stream, abrasive gases being handled, fan performance efficiency and temperature to point out some of the many differences.

We are a leading Manufacturer of Industrial Exhausters from Gandhinagar, India.

We are actively engaged in manufacturing an extensive range of Industrial Exhausters for catering the diversified requirements of our clients.

Product description:

- Highest efficiency with backwardly inclined radial tip blades to handle air and fine dust particles etc.
- Also with radial blades to handle air or gas containing granular material.
- It is used for handling metal chips, wood shaving fibers etc.

Specifications:

- Capacity: 450 to 2,30,000 m³/hr.
- St. Pressure: Upto 500mm of wg
- Wheel Diameter: 311 to 2648 mm

Features:

- High strength
- High functionality
- Energy efficient