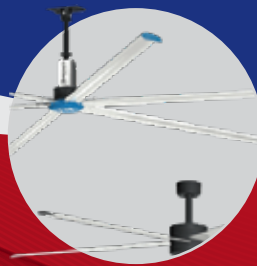
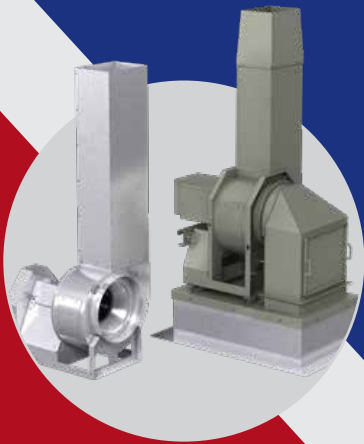


www.bmsengineers.com

bms
engineers

Air Curtains | Dampers | Fans | Valves



VENTILATION
FOR INDUSTRIES & DOMESTIC



Air Curtains | Dampers | Fans | Valves

ABOUT US

M/s. BMS Engineers was incepted in 2012 with a belief in highest quality of human efforts combined with innovation and technological advancements and an aim to deliver products of engineering excellence at an affordable price in western region of India. We are traders of products related to air movement, control and Life safety equipment for Commercial, residential buildings & All kind of Industries. Our bespoke services enable us to provide complete solutions related to the different types of fans, dampers and Air curtains along with other products like air distribution products and industrial valves.

We are a company with a primary focus on quality, cost and delivery. Being a reputed company since many years, we have been chosen as the preferred trading partner by many manufacturers. Our professionalism and quality products enable us to supply top quality products to all our clients. Our dedicated sales team brings along rich experience in ensuring that our customers are supplied with top quality products.

Our products aim to bring maximum economic value and aim to exceed the highest standards of customer satisfaction. Our experienced workforce under exemplary leadership performs several quality checks and product testing before they are handed over to customers. We provide our services from Ahmedabad, Gujarat, at a budget-friendly price while also making sure that our customers are totally satisfied with our products base.

50+

PROJECT WE DONE



MODEL RA AND RA 3

Greenheck high-performance axials, model RA and RA 3, are direct drive axials designed for inline air ventilation in commercial, institutional or Industrial buildings. The casing design and construction are well-suited to indoor or outdoor applications and can install easily in ducted or non-ducted systems.

Features

- 215,000 cmh / 130 mm wg
- Up to 86% total efficiency
- EN12101-3 Certified
 - F300 - 300°C / 2 hours
 - F400 - 400°C / 2 hours

Benefits

- Reduced operating and maintenance costs
- Flexible for vertical or horizontal mounting
- Butterfly damper and supply hoods available

MODEL GJ

Greenheck's GreenJet® series, model GJ, includes a range of fans to accommodate your needs for parking garage ventilation. Available in both unidirectional and reversible configurations, the GJ is designed to move high volumes of air at high efficiencies.

Features

- Aluminum airfoil propeller
- Direction vanes available to direct airflow
- EN12101-3 Certified
 - F300 - 300°C / 2 hours
 - F400 - 400°C / 2 hours

Benefits

- Reduced operating costs
- Attenuation packages to reduce sound levels
- High velocity jet dilutes and exhausts contaminants



MODEL BSQ-M & SQ-M

Greenheck's model BSQ-M and SQ-M centrifugal inline fan features a unique combination of installation flexibility, rugged construction, ease of service, high efficiency, and low sound levels. This compact inline fan is the ideal selection for indoor clean air applications (including intake, exhaust, return or make-up air systems) where space is a prime consideration.

Features

- 20,300 cmh / 75 mm wg
- Galvanized steel housing construction
- Backward-inclined centrifugal wheel

Benefits

- Easy to install ductwork
- Filtration packages available
- Reliable performance

MODEL CDB

Model CDB, Greenheck's backward-inclined, double-width centrifugal fan, is designed for clean air supply, exhaust systems, or as part of custom air handling equipment. AMCA Licensed for Air and Sound Performance and FEL.

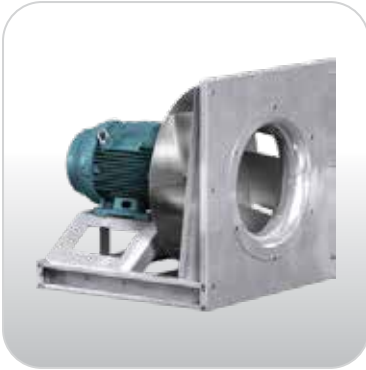
Features

- 150,000 cmh / 164 mm wg
- Galvanized steel with Permalock™ housing

Benefits

- Filter packages available
- Acoustic housing packages available
- High operating efficiencies
- Installation savings





MODEL APM-M

Model APM-M is a commercial grade plenum fan combining performance and reliability into a lighter duty, economical design. The compact direct drive eliminates the cost, maintenance and complexity of traditional belt drive, plenum fans. APM-M's are an excellent option as a standalone single fan or parallel fan array in custom or field-built air handling applications.

Features

- 36,000 cmh / 190 mm wg
- High-efficiency airfoil wheel
- AMCA Licensed for Air and Sound Performance

Benefits

- Suitable for single or multiple fan array installations
- Lightweight and compact footprint
- Reduced sound levels

MODEL DS-M

Model DS-M is a three-blade, direct drive HVLS fan designed for commercial or industrial spaces with medium to high ceilings. This economical fan is the ideal balance between cost and performance, making it a smart choice for budget-conscious building owners.

Features

- 300,555 cmh / 176,900 cfm
- Plug-and-play design
- Direct drive
- AMCA Circulating Fan Performance

Benefits

- Industry's easiest installation
- Lower maintenance costs



MODEL FJ-M

Model FJ-M is a pre-engineered, factory supplied combination of a centrifugal blower with a discharge stack. This model is designed to safely exhaust contaminants above the roof deck, preventing exposure or re-entrainment of contaminants back into the building.

Features

- 28,883 cmh / 147 mm wg
- Galvanized steel with Permalock™ housing
- AMCA Licensed for Air and Sound Performance

Benefits

- Value based construction
- High operating efficiencies
- Installation savings

MODEL CSB

Model CSB, is a single inlet, single-width centrifugal blower that offers backward-inclined (BI) wheels. CSB fans are an excellent choice for general exhaust or supply applications, flammable fumes, emergency smoke exhaust, and high temperature process exhaust.

Features

- 28,883 cmh / 147 mm wg
- Galvanized steel with Permalock™ housing
- AMCA Licensed for Air and Sound Performance

Benefits

- Flexible for a variety of applications
- Suitable for indoor or outdoor installation
- Belt drive design allows for easy field performance adjustments





MODELS SMD AND FSD

Smoke dampers (model SMD) and combination fire/smoke dampers (model FSD) are designed for use in HVAC systems where emergency smoke or fire and smoke control is required.

Features

- Factory mounted sleeves and actuators
- Vertical or horizontal mounting
- Class I or II leakage ratings available
- 1½ and 3 hour resistance ratings (FSD)

Benefits

- UL 555 Listed (FSD)
- UL 555S Listed
- AMCA Certified for Air Performance

MODELS FD AND DFD

Static (model FD) and dynamic (model DFD) fire dampers are designed to protect duct penetrations and transfer openings in fire rated walls, partitions and floors. Damper closes immediately upon temperature elevation.

Features

- Available with integral sleeve
- Vertical or horizontal mounting
- 1½ and 3 hour resistance ratings

Benefits

- UL555 Listed



MODELS VCD AND MBD

Greenheck's commercial control dampers, models VCD and MBD are ideal for use in buildings to regulate the flow of air in HVAC systems. These dampers can be used in intake, exhaust, and mixed air applications.

Features

- Available with factory mounted sleeves and actuators
- Galvanized steel construction
- Vertical or horizontal mounting

Benefits

- AMCA Certified for Air Performance (VCD-20)
- AMCA Certified for Air Leakage and Air Performance (VCD-23 & VCD-33)

MODEL HTD

Greenheck's heavy-duty/industrial dampers, models HTD-630 and HTD-636, are ideal for use in underground road and metro tunnels. These dampers are highly efficient solutions for tunnel ventilation systems.

Features

- Tested in accordance with BS 476 standard
- Tested in accordance with UL555S Leakage Class 1



OTHER PRODUCTS



Jet Nozzle



Diffuser



Volume Control Damper



Grill

PROJECT EXAMPLES

Some of our valuable projects in Gujarat



STATUE OF UNITY



ITC NARMADA



K.D HOSPITAL



APOLLO HOSPITAL



TAJ SKYLINE



ACE PDPU



NIRALI HOSPITAL



MAHATMA MANDIR



AHMEDABAD METRO



THE LANDMARK GANDHINAGAR



RIL JAMNAGAR



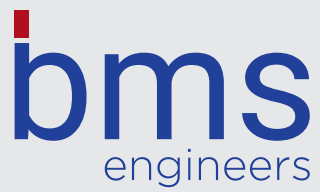
RELIANCE MALL SURAT

CERTIFICATIONS



INSTALLATION GALLERY





Air Curtains | Dampers | Fans | Valves

Office : C-622, Siddhi Vinayak Business Towers,
Nr. Kataria Arcade, Off. S. G. Road, Makarba,
Ahmedabad-051 (INDIA)
P : +91-79-48925588 | 9099979266
E : bmsengr@gmail.com

www.bmsengineers.in

