

HVAC PRODUCTS

www.canarm.com



The Bid/Spec market for ventilation equipment is extremely competitive. Construction companies, Property and Project Managers as well as HVAC Contractors are looking for specific products in order to meet a myriad of regulations relating to Building Codes, Labor, Health and Safety codes - and in the future, Government imposed efficiency standards. Delhi blowers and Canarm axial fans from Canarm Ltd. offer you the product selection, the technical expertise and competitive pricing that you need to consistently win bids and provide years of trouble free operation for your customers.

The Canarm Advantage

Backed by 75 years of quality and reputation, Canarm offers you the support of our Sales and Engineering team, including knowledgeable technical staff and after sales support. All technical documents, including fan curves, installation guides and other data is available through DELAIR and our website at www.canarm.com.

Don't settle for second best.....
Trust Canarm for quality made, durable axial fans and Delhi blowers.

CANARM.... PROVIDING CUSTOMERS WITH VALUE, KNOWLEDGE AND QUALITY PRODUCTS

INDOOR DUCT VENTILATION

Typical Applications:

- Restaurant make-up air
- General industrial exhaust
- Air mover in HVAC system
- Air transfer
- Rooftop filtered make-up air with horizontal discharge for restaurants, etc.
- Paint, glue or dust booth exhaust
- In-line ducted systems
- Warehouse ventilation
- Plant/Factory ventilation
- Distribution center ventilation
- Process exhaust

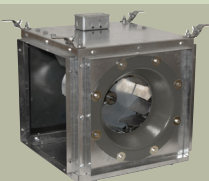


Twin Units provide up to twice the airflow of a single unit.



Energy Savings

GSQ-D



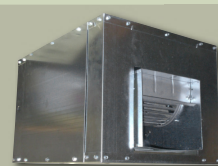
Backward Inclined Direct Inline Blower

200 & 9200



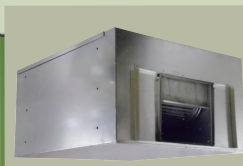
Forward Curved Inline Duct Blower

IDB



Galvanized Inline Duct Blower

IDL



Low Profile Inline Duct Blower

PW



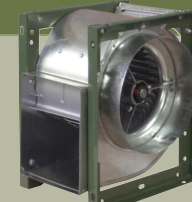
Direct Drive Pressure Blower

DFRC-ES



Inline Duct Fan

400



Forward Curved Exhauster Belt Drive Utility Blower

IMF-B (Belt Drive)



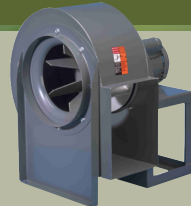
Mixed Flow Fan

D



Direct Drive Radial Blade Blower

KE



Direct Drive Pressure Blower

DSQ-B (Belt Drive)



Backward Inclined Square Inline Blower

DPL (Flat Blade)
DPL-AF (Air Foil Blade)



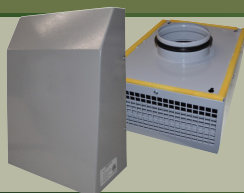
Plenum Fan

BTA/WTA/HTA (Belt Drive)
DDA (Direct Drive)



Tube Axial Duct Fan

VCN



Outdoor Wall-Mounted Centrifugal Fan

VK PS



Dryer Booster Fan

Turbo Tube TT Turbo Tube Silent



Mixed Flow Fan

Turbo Tube Silent M



Mixed Flow Fan in Metal Noise Absorbing Case

VKM



Inline Centrifugal Metal Fan

VKP



Inline Centrifugal Fan Back Curved Impeller

CEP



Ultra Quiet Ceiling Exhausters

BPT



Bathroom Exhaust Fans

CBF



Commercial Bathroom Fans

ROOFTOP - EXHAUST

Go green with
HIGH EFFICIENCY
ECsmart MOTORS
up to
70% ENERGY SAVINGS



ALX-UD/ALX-UD-EC & ALX-UB



Upblast Direct & Belt Drive Spun Aluminum Exhauster

ALX-DD/ALX-DD-EC & ALX-DB



Downblast Direct & Belt Drive Spun Aluminum Exhauster

ROOFTOP - EXHAUST

Typical Applications:

- Plant/Factory/Warehouse ventilation
- Schools, hospitals & high rise apartments
- Foundry ventilation
- Distribution Center ventilation
- Upblast ventilation
- Rooftop heat extraction
- Bathroom area exhaust
- Industrial exhaust

HRE



Horizontal Restaurant Exhauster

HTE



Hurricane Turbine Exhausters

RD/RB/RTA/RTA-SH



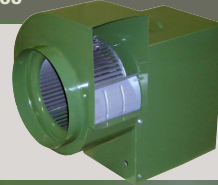
Direct Drive / Belt Drive Roof Exhauster
RTA-SH - Smoke & Heat

300



Forward Curved Roof Exhauster

600



Forward Curved Exhauster Belt Drive Utility Blower

BI-RM (Restaurant Model) BI



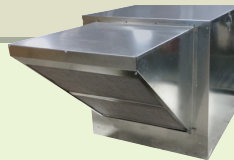
Belt Drive Utility Blower

ROOFTOP - SUPPLY

Typical Applications:

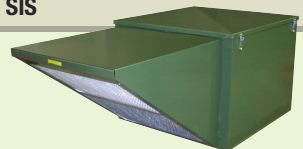
- Roof mounted filtered fresh air units

SIG



Side Intake Filtered Fresh Air Supply Units

SIS



Side Intake Filtered Fresh Air Supply Units

700



Filtered Fresh Air Supply Units

WALL EXHAUST

Typical Applications:

- Commercial & light duty industrial applications
- Factories, warehouses, gymnasiums, underground parking garages
- Farming applications
- Residential applications

XBL



Belt Drive Wall Exhaust Fans

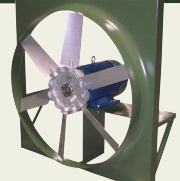
XB



Belt Drive Wall Fans
24" - 60"
Steel Blades / Aluminum Blades

HV / HVA

ADD DDS / DDS



Direct Drive Wall Fans
Cast Iron Blades / Poly
Blades / Steel Blades

XFS



Exhaust Shutter Fans
12" - 24"

SD / SD-EC



Standard Wall Exhaust Fans - 8" - 48"

SD-XPF



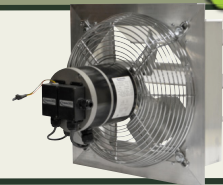
Explosion Proof Standard Fans - 8" - 24"

AX



Shutter Mounted Fans with Built in Aluminum Shutters
8" - 48"

AX-EC



Shutter Mounted Fans with Built in Aluminum Shutters
8" - 20"

WALL - SUPPLY

Typical Applications:

- Commercial & light duty industrial supply applications
- Factories / Warehouses
- Underground parking garages



Supply Fans

SXB



Belt Drive Wall Supply Fans - 24" - 60"

CIRCULATION

Typical Applications:

- Industrial/commercial air circulation
- Winter destratification
- Summer cooling
- Large areas
- HVLS fans can be used in high moisture applications.

FANBOS



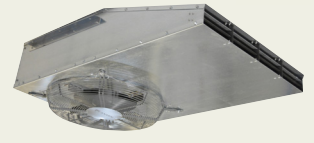
High Performance Ceiling Fans
8' & 10'

DC



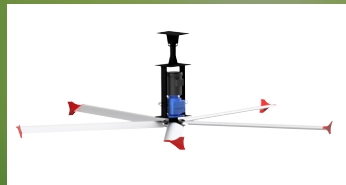
DC - Industrial Ceiling Fan
White & Black - 48", 56" & 60"

CJF



Low Profile Jet Fan

HVLS FANS



High Volume, Low Speed Ceiling Fans - 6' to 24' with 3, 5, 6 or 8 blades

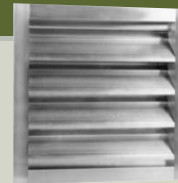
DAMPERS & LOUVRES

Typical Applications:

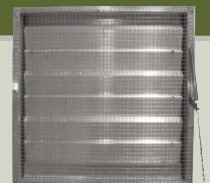
- Motorized shutters can be used for intake or exhaust.
- Aluminum construction will not rust
- Ideal for industrial/commercial applications.
- Available in many configurations and sizes to accommodate almost any application.



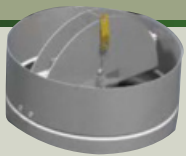
Backdraft Damper /
Motorized Backdraft Damper



Fixed Louvres
2", 4" & 6"



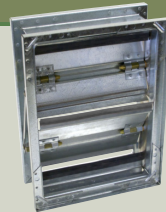
Operating Louvres



Round Ceiling Dampers
Standard Construction



Aluminum Control Dampers
Opposed & Parallel Blades



Steel Control Dampers
Standard, Low Leakage & Heavy
Duty Construction



Steel Round Control Dampers
Standard & Low
Leakage Construction



Fire Dampers
Vertical & Horizontal

DELAIR

FAN SELECTION SOFTWARE

Not sure which Delhi Blower or Canarm Axial fan you require? Then download our free DELAIR fan selection software today at www.canarm.com/delair!

DELAIR is the fast, easy way to choose the fan you need for your job. Delair will help you choose the most suitable blower, pulleys and motor for your project.

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