

OPTIONS & ACCESSORIES

BACK DRAFT DAMPERS

- Fits the outlet of all 200, 400, 600, 9200 and BI Series Utility Blowers.
- Constructed of 16 ga. aluminum.
- Gravity activated.
- Easily field installed.

INLET SCREENS

- Fits all single inlet 400, 600 and BI Series Utility Blowers.
- Round inlet screens mount on the inlet collars of the blowers.
- Easily field installed.

OUTLET SCREENS

- Fits all single inlet 400, 600 and BI Series Utility Blowers.
- Rectangular outlet screens mount over the square outlet of the units.
- Easily field installed.

BOLTED CLEAN OUT DOOR

- Allows easy access for inspection and cleaning of the wheel & housing.
- A tight pattern of bolts holds the gasketed door in place on the curved face of the scroll shaped wheel housing.

HEAT SLINGER

- Cast aluminum disk with radial blades, split for easy field installation on the shaft between the housing and the inboard bearing.
- Can be used on Canarm/Delhi's BI/600 units.
- Provides protection for the bearing from excessive heat. The slinger dissipates heat from the shaft before reaching the bearing and increases the air flow across the inboard bearings.
- Good for a maximum of 400° Fahrenheit air stream temperature.

V CAP

- For BI upblast utility sets to reduce rain and snow entry.
- Easily field installed above the blower outlet.

DRAIN FITTING

- Large, 2" diameter threaded pipe fitting resists clogging.
- Can be connected to a drainage system if desired.
- Factory welded in place, prior to painting.

SHAFT SEAL

- Good for a maximum of 220° Fahrenheit.
- Prevents migration of fumes, grease vapors, dust etc from the airstream into the compartment housing motors, drives and bearings.
- Can be used on Canarm/Delhi's BI/600 Utility units.
- Easily field installed.
- Installed on the shaft between the bearing plate and back panel in the motor compartment.
- Constructed of 1/4" thick polyethylene for a good seal and resistance to many substances.

VIBRATION ISOLATORS RUBBER

- Reduces vibration transmission to floors or roof surfaces.
- Suitable for indoor and outdoor use.

VIBRATION ISOLATORS SPRING

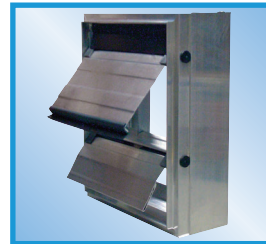
- Reduces vibration transmission to floors or roof surfaces.
- Suitable for indoor use only.

VIBRATION ISOLATORS OUTDOOR SPRING

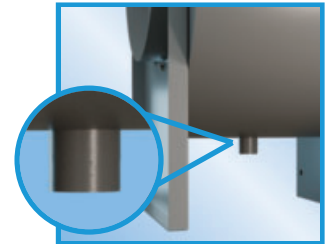
- Reduces vibration transmission to floors or roof surfaces.
- Designed for outdoor use. Housed to resist lateral motion from winds.

ALUMINUM WHEEL

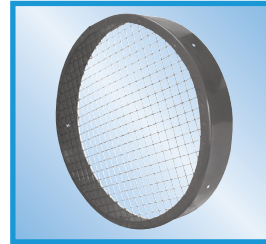
- For use with the BI & BI-RM series units.
- AMCA type B classification for spark resistant construction



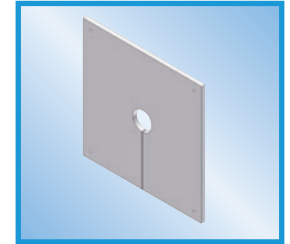
BACK DRAFT DAMPER



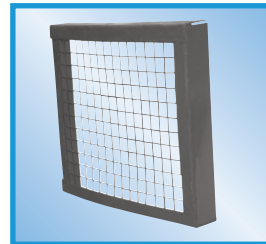
DRAIN FITTING



INLET SCREEN



SHAFT SEAL



OUTLET SCREEN



VIBRATION ISOLATORS RUBBER



BOLTED CLEAN OUT DOOR



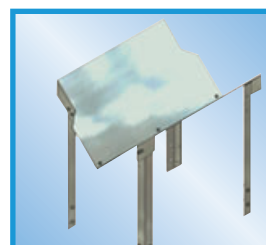
VIBRATION ISOLATORS SPRING



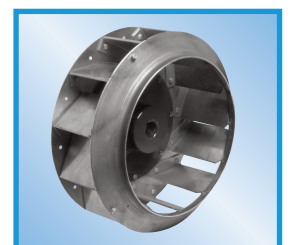
HEAT SLINGER



VIBRATION ISOLATORS OUTDOOR SPRING



V CAP



ALUMINUM WHEEL