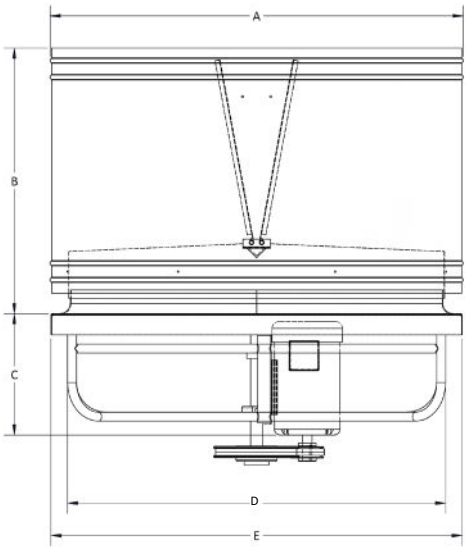
# Romla Model VB Belt Drive Fan
SUBMITTAL

Moffitt Ventilation Solutions




**Project Number:** _____

**Project Name:** _____

**Customer:** _____

**Date:** _____

**Drive:** Direct Drive

**Material:** Steel

**Finish:** _____

**Motor:** _____

**Prop:** _____

| FAN SIZE | DIMENSIONS (in.) | | | | | STEEL GAUGE | | AVERAGE WEIGHT (lbs.) |
|---|---|---|---|---|---|---|---|---|
| | A | B | C | D | E | CURB CAP | WIND BAND | |
| 24 | 30 | 22 | 15 | 24 | 30 | 16 GA | 20 GA | 134 |
| 30 | 36 | 29 | 16 | 30 | 36 | 16 GA | 20 GA | 220 |
| 36 | 42 | 30 | 19 | 36 | 42 | 16 GA | 20 GA | 348 |
| 42 | 48 | 33 | 20 | 42 | 48 | 14 GA | 20 GA | 359 |
| 48 | 54 | 38 | 23 | 48 | 54 | 14 GA | 20 GA | 708 |
| 54 | 60 | 40 | 23 | 54 | 60 | 12 GA | 20 GA | 825 |
| 60 | 66 | 44 | 19 | 60 | 66 | 12 GA | 18 GA | 931 |

*Specifications for fan sizes 72, 84, and 96 available upon request.*

## Standard Features

- Heavy gauge galvanized steel wind band, beaded for additional strength.
- High performance propeller.
- Heavy-duty totally enclosed fan cooled (TEFC) motor.
- Belt drive transmission with oil resistant, non-static type fan belts. Variable pitch (≤ 7.5 HP) adjustable for final system RPM.
- Sturdy, all-welded motor frame.
- Butterfly steel dampers with magnetic damper latches and water runoff troughs for weather-tight operation.
- Deep spun venturi panel provides superior strength and higher efficiency.
- Polyurethane coated exterior.

| TAGS | QTY | MODEL | HP | RPM | ELECTRICAL | STATIC PRESSURE | AIRFLOW |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

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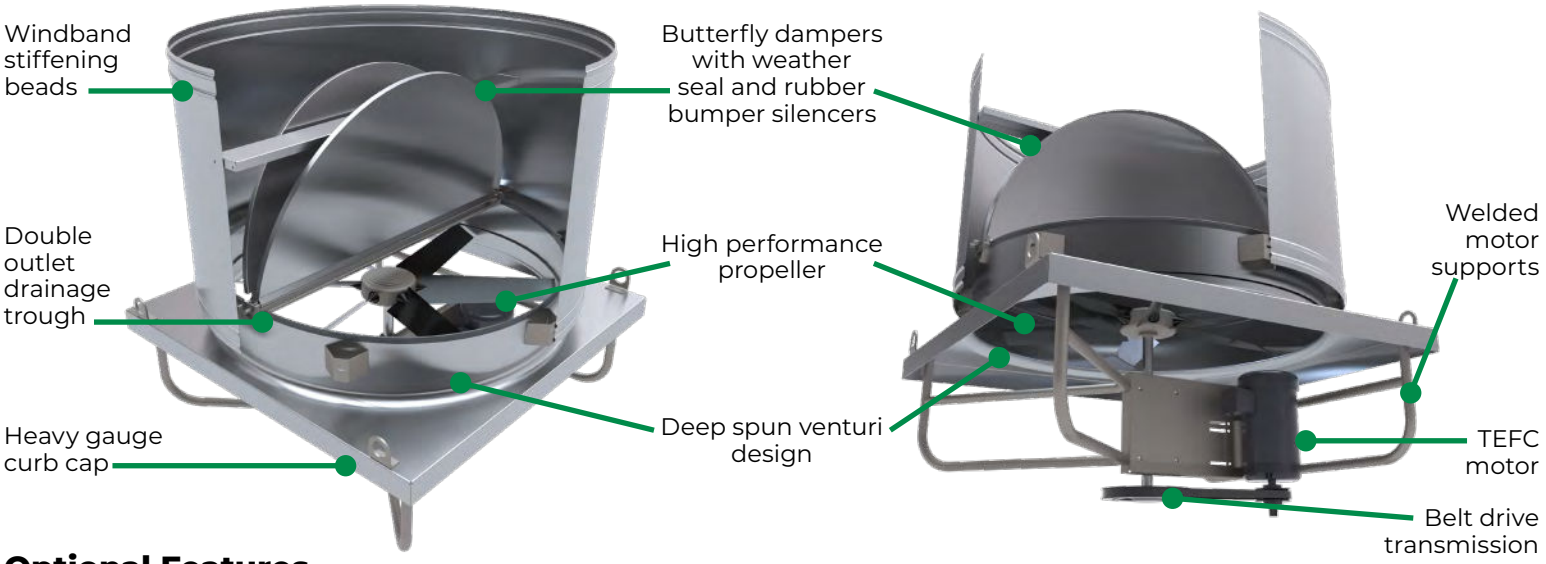
- Steel bearing support plate is welded to interior pipe struts. Polyurethane coating protects the exterior of the unit against corrosion and wear.
- Wind band is easily removable for direct access to components for inspection and service.
- Fans are furnished with factory-installed lifting lugs for quick and efficient installation. Consult the product I.O.M. for proper fan hoisting procedures.
- Fans must be installed with remote motor overload protection. Fan motors are not provided with inherent overload protection or over current protection.
- ⚠ Do not use in hazardous environments where the fan's electrical system could ignite combustible or flammable materials. Units specifically built for hazardous conditions are required for those settings.
- ⚠ Fan guards must be installed when equipment is within reach of the personnel, or within (7) feet above the working level, or when deemed advisable for safety, per OSHA requirements. Guards should be provided by installation personnel when deemed necessary.




## Optional Features

### General Accessories

- ☐ Roof Curb (see Curb Submittal)
- ☐ Curb Adapter (see Curb Submittal)
- ☐ Inner Guard
- ☐ Outer Guard (Bird Screen)
- ☐ Extended Lubrication Lines

### Additional:

- ☐ Custom Finish
- ☐ UL Listed, UL705
- ☐ Other

### Disconnect Switch

- ☐ NEMA3R
- ☐ NEMA4 / 4X
- ☐ Factory Wired
- ☐ Ships Loose

## Notes

## Warranty

Please scan the QR code (left) or visit *moffittcorp.com/warranty* for equipment warranty information.

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