



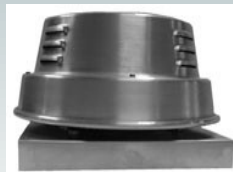
# Spun Aluminum Exhausters

## Model VEBK/VEDK



- Downblast Discharge
- Belt Driven Sizes 06-54
- Direct Driven Sizes 06-18
- Airflow Capacities 155 to 39,000 CFM
- Up to 2.75" wg

## Model VELK/VULK



- Upblast, Downblast, or Sidewall Discharge
- Low Profile
- Direct Driven, 3 Speed Motors
- Airflow Capacities from 50 to 467 CFM

## Model VUBK/VUDK



- Upblast Discharge
- Belt Driven Sizes 06-48
- Direct Driven Sizes 06-18
- Airflow Capacities 150 to 30,137 CFM

## Model VRBK



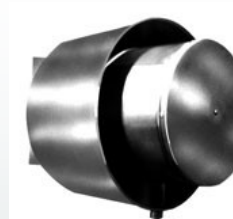
- Upblast or Sidewall Discharge for Kitchen Exhaust
- Belt Driven Sizes 06-48
- Airflow Capacities from 225 to 30,137 CFM
- Up to 2.75" wg

## Model VQBL



- Upblast Discharge Exhaust for High Temperature & Smoke Control
- Tested at the industry standard 500°F for 4 hours
- Tested at 1000°F for 25 minutes

## Model VWBK/VWVK



- Sidewall Discharge
- Belt Driven Sizes 06-24
- Direct Driven Sizes 06-18
- Airflow Capacities from 60 to 9,000 CFM

- **Round aluminum power roof ventilators are designed for both non-ducted ventilation and ducted, low pressure exhaust systems.**
- **Carnes ventilators are designed to keep the motor cool for peak efficiency and superior longevity.**
- **Rugged aluminum construction to ensure durability and dependability of operation.**
- **Testing has been conducted to ensure trouble-free startup.**
- **Most units are AMCA certified and available with UL listings.**

**For a quote or more info please contact:**

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