

## Storm Fans

### 2 Styles and 4 Options to Choose From



**CLASSIC STYLE**



**NEW SMC STYLE**

#### CLASSIC STORM FANS

Our Classic Storm Fan is designed to push air back down onto the cow level. Directional louvers enable you to direct airflow where it's needed most.

**Available Sizes: 55", 72", and 84"**

**72" Peak Performance - 1,327.41 CMM | 46,877 CFM at 335 RPM**

- 6 Louver Classic Design
- Standard Motor
- Belt Drive
- Aluminum Blades

#### E-SERIES STORM FANS

The E-Series Storm Fan is our base model. This economy fan features a compression molded surface for easy cleaning and a new five-louver design for the same versatility in a more affordable option.

**Available Sizes: 55", 72", and 84"**

**72" Peak Performance - 1,300.87 CMM | 45,940 CFM at 335 RPM**

- 5 Louver Economy Design
- CSA/CSA-USA Standard Motor
- Belt Drive
- Aluminum Blades

#### M-SERIES STORM FANS

The M-Series Storm Fan features the same easy-to-clean compression molded surface of the E-Series. Designed to run with variable frequency drives, they have a high-efficiency PM motor that offers more power.

**Available Sizes: 55", 72", and 84"**

**72" Peak Performance - 1,307.5 CMM | 46,174 CFM at 335 RPM**

- 5 Louver Economy Design
- CSA/CSA-USA/CE PM Motor
- Belt Drive
- Aluminum Blades

#### P-SERIES STORM FANS

Our most powerful Storm Fan, the P-Series features our classic design, a high-efficiency PM motor, higher performance, and your choice of aluminum or nylon blades.






**Available Sizes: 55", 72", and 84"**

**72" Peak Performance - 1,306.18 CMM | 46,127 CFM at 540 RPM**

- 6 Louver Classic Design
- CSA/CSA-USA/CE PM Motor
- Direct Drive
- Aluminum or Nylon Blades

### ASK ABOUT 84" FAN OPTIONS

We're expanding our Storm fan line up to include new 84" options. If you're interested in getting more information, please speak with our team.

-  Increase Energy Savings with Artex Automated Controls
-  Qualifies for Energy Rebates Contact Energy Provider for Details
-  Works with Any Artex Cooling Solution Soaking Lines or High Pressure Fogging
-  Minimum Required Ceiling Height is 6m (19.5') for 72" fans
-  Primarily Chain or Cable Hung Ask About Rigid Mounting Options



#### Increase Energy Savings with VFD's

Run Speeds from 10% - 100%  
Eliminates Start Up Power Surge