

## Storm

### 55" Fiberglass Exhaust Fan

Now  
available  
in black!



Shown: VSA55A3C23

### Features

- Rugged aerodynamic straight or slant fiberglass housing with heavy-duty deep poly cone for superior performance
- High-efficiency, totally enclosed 1 HP, 1 ½ HP or 2 HP motor
- Heavy gauge galvanized angled H-frame or stainless steel angled H-frame with stainless steel hardware available
- Poly or aluminum shutters
- Automotive style belt tensioner
- UV-resistant gel coating on outside of housing
- Drainage holes in housing to prevent water and ice buildup
- Heavy gauge guard is hot dip galvanized after welding
- **Lifetime Warranty** on high-performance cast aluminum props, **One Year Warranty** on galvanized props
- Custom pre-lubricated shaft bearings featuring an eccentric locking collar with set screw. Bearings are permanently sealed and rubber mounted for smooth operation, and are covered by a **Three Year Warranty**
- **20 Year Warranty** on fiberglass housing and poly cone
- Requires 1/3 fewer fans compared to using 48" exhaust fans



**Black Storm**  
(requires extended lead time)

**⚠ WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov/product](http://www.P65Warnings.ca.gov/product).

Due to our continual effort to provide the best products available and adhere to market conditions; literature, products, prices and availability are subject to change without notice.

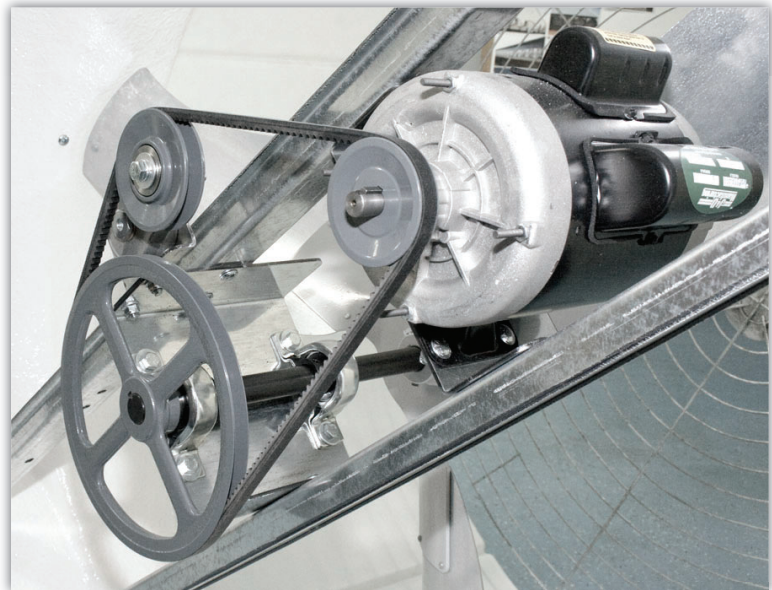
# Storm

## 55" Fiberglass Exhaust Fan

Part #	Sz	Ph	Spd	@ 0.10" SP		Drive	Prop
				CFM	Watt		
<b>Standard Galvanized Frame &amp; Hardware</b>							
<b>Single Phase</b>							
<b>Aluminum Shutter</b>							
VSA55G3C11E	55"	1	1	<b>21,189</b>	<b>23.4</b>	Belt	3-Glv
VSA55A3C151	55"	1	1	<b>24,056</b>	<b>19.0</b>	Belt	3-CA
VSA55G3C151	55"	1	1	23,985	21.8	Belt	3-Glv
VSA55A3C21	55"	1	1	<b>28,347</b>	<b>13.8</b>	Belt	3-CA
VSA55G3C21	55"	1	1	<b>27,546</b>	<b>16.1</b>	Belt	3-Glv
<b>Poly Shutter</b>							
VSP55G3C11E	55"	1	1	<b>19,799</b>	<b>21.3</b>	Belt	3-Glv
VSP55A3C151	55"	1	1	<b>22,348</b>	<b>17.6</b>	Belt	3-CA
VSP55G3C151	55"	1	1	<b>22,903</b>	<b>20.4</b>	Belt	3-Glv
VSP55A3C21	55"	1	1	<b>27,087</b>	<b>13.2</b>	Belt	3-CA
VSP55G3C21	55"	1	1	<b>26,601</b>	<b>15.2</b>	Belt	3-Glv
<b>Three Phase</b>							
<b>Aluminum Shutter</b>							
VSA55A3C153	55"	3	1	<b>23,774</b>	<b>19.3</b>	Belt	3-CA
VSA55G3C153E	55"	3	1	<b>23,844</b>	<b>22.0</b>	Belt	3-Glv
VSA55A3C23	55"	3	1	<b>31,060</b>	<b>13.6</b>	Belt	3-CA
VSA55A3C23E	55"	3	1	<b>28,515</b>	<b>15.4</b>	Belt	3-CA
VSA55G3C23	55"	3	1	<b>31,402</b>	<b>16.0</b>	Belt	3-Glv
VSA55G3C23E	55"	3	1	<b>26,411</b>	<b>20.6</b>	Belt	3-Glv
<b>Poly Shutter</b>							
VSP55A3C153	55"	3	1	<b>22,624</b>	<b>17.9</b>	Belt	3-CA
VSP55G3C153E	55"	3	1	<b>22,746</b>	<b>20.5</b>	Belt	3-Glv
VSP55A3C23	55"	3	1	<b>30,058</b>	<b>12.8</b>	Belt	3-CA
VSP55A3C23E	55"	3	1	<b>27,250</b>	<b>14.7</b>	Belt	3-CA
VSP55G3C23	55"	3	1	<b>30,471</b>	<b>15.1</b>	Belt	3-Glv
VSP55G3C23E	55"	3	1	<b>25,475</b>	<b>19.5</b>	Belt	3-Glv
<b>Stainless Steel Frame &amp; Hardware</b>							
<b>Single Phase</b>							
<b>Poly Shutter</b>							
VSP55A3C151	55"	1	1	<b>22,348</b>	<b>17.6</b>	Belt	3-CA
VSP55A3C21	55"	1	1	<b>27,087</b>	<b>13.2</b>	Belt	3-CA
<b>Three Phase</b>							
<b>Poly Shutter</b>							
VSP55A3C153	55"	3	1	<b>22,624</b>	<b>17.9</b>	Belt	3-CA
VSP55A3C23	55"	3	1	<b>30,058</b>	<b>12.8</b>	Belt	3-CA
VSP55A3C23E	55"	3	1	<b>27,250</b>	<b>14.7</b>	Belt	3-CA
<b>Slant Wall Versions</b>							
Add "-SL" to end of part # - Example: VSSP55A3C23-SL							
<b>Black Versions (requires extended lead time)</b>							
Add "-B" to end of part # - Example: VSSP55A3C23-B							
<b>Slant Wall Black Versions</b>							
Add "-SL-B" to end of part # - Example: VSSP55A3C23-SL-B							



Rubber mounted shaft bearings



Heavy duty H-frame and auto belt tensioner



Rugged shutter clips

Rough Opening: 59¾" W x 59¾"H

Side-By-Side Recommended OC Dimension for Fan with Cone: Minimum 67"

**Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA Standard 210-07**

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