## ATMOSPHERE

## DON'T GET CAUGHT WITH YOUR FANS DOWN !

True sizes in inches, eliminating duct adapters.

Aerodynamic design allowing more air flow.

Heavy gage steel casing with a Baked Hammertone epoxy finish, making it more sound absorbing, durable, impact resistant and rustproof.

High quality maintenancefree balanced motor, making it vibration free, quieter and longer lasting.


Optional speed control easing air flow adjustment, allowing better balancing of the ventilation system.

Extended coller and lip, allowing easy duct hook-up.

120 V , 6 foot power cord, ready to plug in.

## VTX Series Basic Performance Data

| FAN <br> MODEL | Duct <br> Dia. | Weight <br> (lbs) | CFM <br> at 0 inch W.G. |
| :--- | :---: | :---: | :---: |
| VTX400 | $4^{\prime \prime}$ | 7.4 | 177 |
| VTX500 | $5^{\prime \prime}$ | 7.0 | 204 |
| VTX600L | $6^{\prime \prime}$ | 6.8 | 235 |
| VTX600 | $6^{\prime \prime}$ | 10.8 | 452 |
| VTX800L | $8^{\prime \prime}$ | 12.0 | 591 |
| VTX800 | $8^{\prime \prime}$ | 12.2 | 747 |
| VTX1000 | $10^{\prime \prime}$ | 12.4 | 790 |
| VTX1200L | $12^{\prime \prime}$ | 14.4 | 820 |
| VTX1200 | $12^{\prime \prime}$ | 14.6 | 1140 |



## pow

## VTX Series Overall View \& Sizes

| FAN <br> MODEL | Weight <br> (lbs) | $* A$ <br> inches | B <br> inches | $C$ <br> inches |
| :--- | :---: | :---: | :---: | :---: |
| VTX400 | 7.4 | 4.0 | 8.5 | 9.5 |
| VTX500 | 7.0 | 5.0 | 8.5 | 9.5 |
| VTX600L | 6.8 | 6.0 | 8.5 | 9.5 |
| VTX600 | 10.8 | 6.0 | 10.5 | 13.0 |
| VTX800L | 12.0 | 8.0 | 10.5 | 13.0 |
| VTX800 | 12.2 | 8.0 | 10.5 | 13.0 |
| VTX1000 | 12.4 | 10.0 | 10.5 | 13.0 |
| VTX1200L | 14.4 | 12.0 | 12.3 | 16.0 |
| VTX1200 | 14.6 | 12.0 | 12.3 | 16.0 |

* Represents Duct Dimensions
** Mounting Bracket not included


Front View


Side View

## VTX Series Air Performance Graph



## VTX Series Performance Data

All VTX products incorporate motors suitable for 120 Volts AC 60 Hz electrical supply only.

| FAN <br> MODEL | Duct <br> Dia. | RPM | Volts | Max. <br> Watts | Max. <br> Amps | $0^{\prime \prime}$ | $.125^{\prime \prime}$ | $.25^{\prime \prime}$ | $.375^{\prime \prime}$ | $.5^{\prime \prime}$ | $.75^{\prime \prime}$ | $1.0^{\prime \prime}$ | $1.25^{\prime \prime}$ | $1.5^{\prime \prime}$ | MAX <br> PS |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| VTX400 | $4^{\prime \prime}$ | 2500 |  | 92 | 0.8 | 177 | 167 | 156 | 149 | 136 | 113 | 88 | 65 | 35 | 1.86 |
| VTX500 | $5^{\prime \prime}$ | 2500 | 115 | 92 | 0.8 | 204 | 188 | 172 | 161 | 145 | 117 | 91 | 60 | 29 | 1.66 |
| VTX600L | $6^{\prime \prime}$ | 2500 | 115 | 89 | 0.7 | 235 | 217 | 197 | 183 | 164 | 123 | 96 | 67 | 30 | 1.72 |
| VTX600 | $6^{\prime \prime}$ | 2800 | 115 | 136 | 1.2 | 452 | 424 | 402 | 377 | 349 | 297 | 251 | 207 | 169 | 2.34 |
| VTX800L | $8^{\prime \prime}$ | 2550 | 115 | 192 | 1.7 | 591 | 568 | 531 | 502 | 463 | 396 | 332 | 272 | 233 | 3.02 |
| VTX800 | $8^{\prime \prime}$ | 2750 | 115 | 257 | 2.2 | 747 | 704 | 656 | 617 | 565 | 503 | 437 | 388 | 343 | 3.31 |
| VTX1000 | $10^{\prime \prime}$ | 2750 | 115 | 252 | 2.2 | 790 | 749 | 703 | 647 | 598 | 543 | 481 | 416 | 367 | 3.30 |
| VTX1200L | $12^{\prime \prime}$ | 2750 | 115 | 253 | 2.2 | 820 | 785 | 752 | 708 | 661 | 558 | 483 | 431 | 387 | 3.27 |
| VTX1200 | $12^{\prime \prime}$ | 2400 | 115 | 284 | 2.4 | 1140 | 1013 | 882 | 762 | 688 | 567 | 498 | 442 | 388 | 2.91 |

+These models are under revision and performance data is subject to change without notice.

- Tested in accordance with 210/55 standard.

