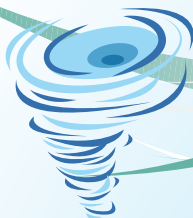


Tamarack Technologies HV5800M *Cyclone* Whole House Fan

Cools The Indoor Air of your **WHOLE HOUSE!**



- HV5800M Cyclone comes with a electro mechanical damper R49 insulation.
- With its impressive 5800 CFM and custom designed noise reduction damper, it's one of the "Quietest Cooling" fans ever built; just 56 dba on its highest setting.
- HV5800M Cyclone design and construction is aircraft grade, offering a 10 speed soft touch control 12 hour timer w/ optional remote.
- California Title 24 Compliant Made in USA



Cyclone **WHOLE HOUSE FAN**

Introducing Tamarack Technologies new line of high performance whole house fans. The New HV5800M Blizzard Whole House Fan has a 24" blade driven by a commercial grade EC Motor. This Fan offers 5800 CFM of airflow while being one of the most cost effective and energy efficient Whole House Fans on the market today.

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Tamarack
Technologies, Inc.

Ventilation Solutions
www.tamtech.com

tamaracktechnologies.com

800-222-5932

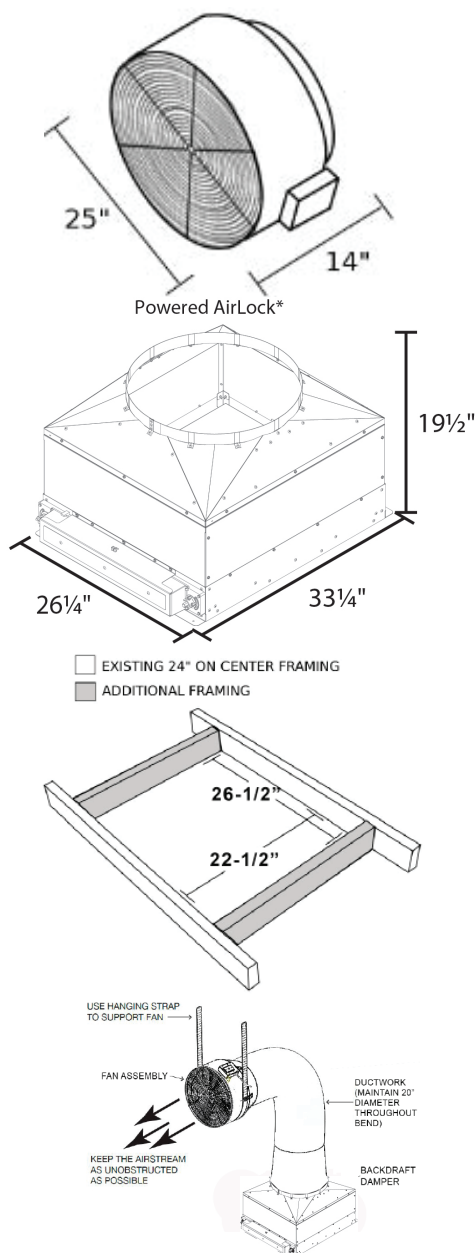


P/N HV5800MC.1

Cools The Indoor Air of your WHOLE HOUSE!



DIMENSIONS



SPECIFICATIONS

Electrical:	120 VAC, 60hz, 15 Amps
Voltage	Low-voltage
Power	hardwired switch with timer, Optional Wireless Remote
Installation	Compatible on 16 or 24 inch O/C joists
Shipping Weight	130 lbs (3 boxes total)
Air Flow	1600 / 2510 / 3205 / 3744 / 4112 / 4478 / 4940 / 5210 / 5590 / 5800 CFM (min - max; 10 speed settings)
Insulation Value of Closed Doors	Insulated R-49 Dampers
Rough Opening	22.5 inch x 26.5 inch
Grille	High-Flow, White Aluminum cube-core
Grille Outer Dimensions	24.5 inch x 28.5 inch
Attic Ventilation Requirements	7.7 sq.ft. net free area
Unit Size	33.25 x 26.25 x 19.25" (Fully Assembled Damper Unit)
Efficiency	47 / 29.5 / 21 / 14.2 / 12.5 / 10.3 / 8.8 / 7.5 / 6.9 / 6.9 CFM per Watt (min - max)
Sound Level	36 - 56 DBA (min - max)

**CFM rates measured in a controlled test environment. Actual results will vary due to building construction.*