



# AirFocus

HIGH-PERFORMANCE OVERHEAD FAN

Join the movement...



## Powerful Air Circulation

Designed to move impressive amounts of air, equalizing temperature and humidity, reducing the load on heating and cooling equipment, and improving the comfort and productivity of occupants at a fraction of the cost and complexity of HVLS fans.



## Whisper-Quiet Operation

More air, Less noise... Don't sacrifice communication for cooling. Sound levels are part of comfort and safety too. Kevlar belt-driven technology gives AMS fans amazing power and air movement, with ultra-low noise.



## Fast, Easy Installation

Simple, lightweight design and DIY-friendly Safe Strap installation method make getting your AMS fan up and running a breeze.

## SPECIFICATIONS

|             |                                                                                             |
|-------------|---------------------------------------------------------------------------------------------|
| DIAMETER    | 59 inches (1.5 m)                                                                           |
| WEIGHT      | VS 145 lbs. (65.8 kg); SS 155 lbs. (70.3 kg)                                                |
| ELECTRICAL  | 115-1P VAC (optional 230-1P VAC) Non GFCI Outlet                                            |
| OUTPUT      | 43,000 CFM (1,360 m <sup>3</sup> /min)                                                      |
| MOTOR       | 1.5 HP, Inverter motor, Class F Insulation, TEFC Industry Duty, IP-55, UL                   |
| CONTROLS    | <u>AirFocus VS</u> : Variable Speed VFD, IP-66 Enclosure; <u>AirFocus SS</u> : Single Speed |
| NOISE LEVEL | 43.4 DB (20' from fan on axis)                                                              |
| WARRANTY    | 1-year Motor & Controls; 5-year Material & Workmanship                                      |

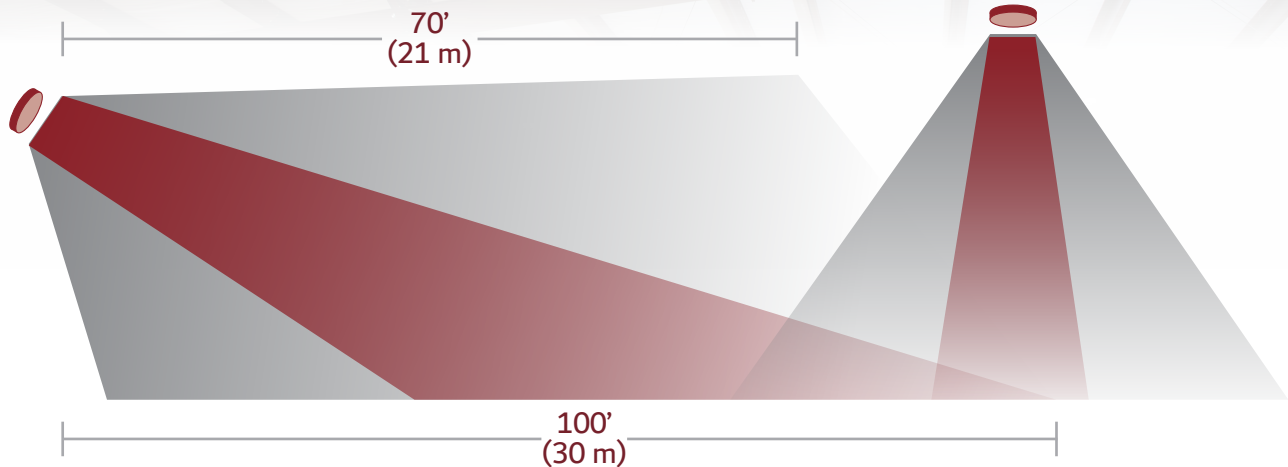
\* Black finish available for an additional charge \*

[www.AMSfans.com](http://www.AMSfans.com) - 1(888)319-1626

## COVERAGE AREA

### 6-AIRFOIL DESIGN (STANDARD)

Long, wide [ 75' (23 m) ] conical area of effect



### 3-AIRFOIL DESIGN (OPTIONAL)

Ultra-long, narrow [ 30' (9 m) ] conical area of effect

## SOUND LEVEL & DIMENSIONS

