

V-12

12 Inch Inline Duct Ventilation Fan

The 12-inch Inline Duct Ventilation Fan is a compact and efficient device designed to improve air circulation and ventilation in indoor spaces. With its powerful motor, it moves a significant volume of air, removing stale air, and humidity. Its versatile design allows easy installation in various duct systems, ensuring a fresh and comfortable environment. Ideal for the grow room settings, this fan is a reliable solution for maintaining optimal indoor air quality.



Specification

V-12

Operating Voltage

Operating Voltage100-277V~, 50/60Hz

Rated Current

Rated Current2.6A Max.

Rated Input Power

Rated Input Power268W Max.

No. of Blades

No. of Blades8

Rotating Direction

Rotating DirectionCCW

Max. Air Flow

Max. Air Flow2004.8m³/h / 1180cfm

Max. Static Air Pressure

Max. Static Air Pressure779Pa

Connection Diameter

Connection DiameterΦ315mm / 12.4inch

Acoustic Sound Level

Test at the fan center, 3 meters away68.3dB±5dB

Package Content

12 Inch Inline Duct Ventilation Fan (V-12)	1pc
ECS-7 Cable Set	1pc
ECS-9 Cable Set	1pc

Package Dimensions

Size	20.07inch / 510mm(L) x 19.09inch / 485mm(W) x 17.13inch / 435mm(H)
Gross Weight	28.0lbs / 12.70kg

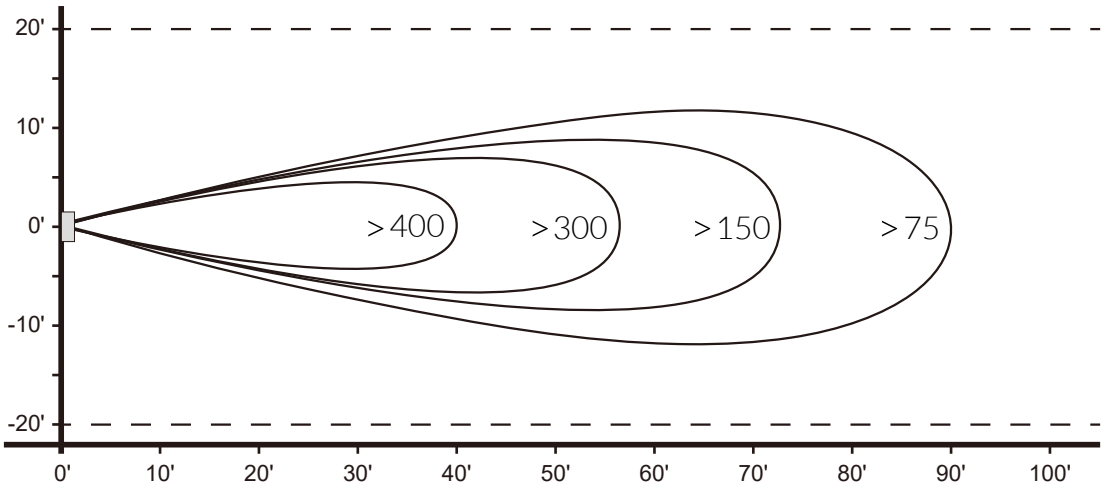
Operating Temperature

Operating Temperature-4~140°F

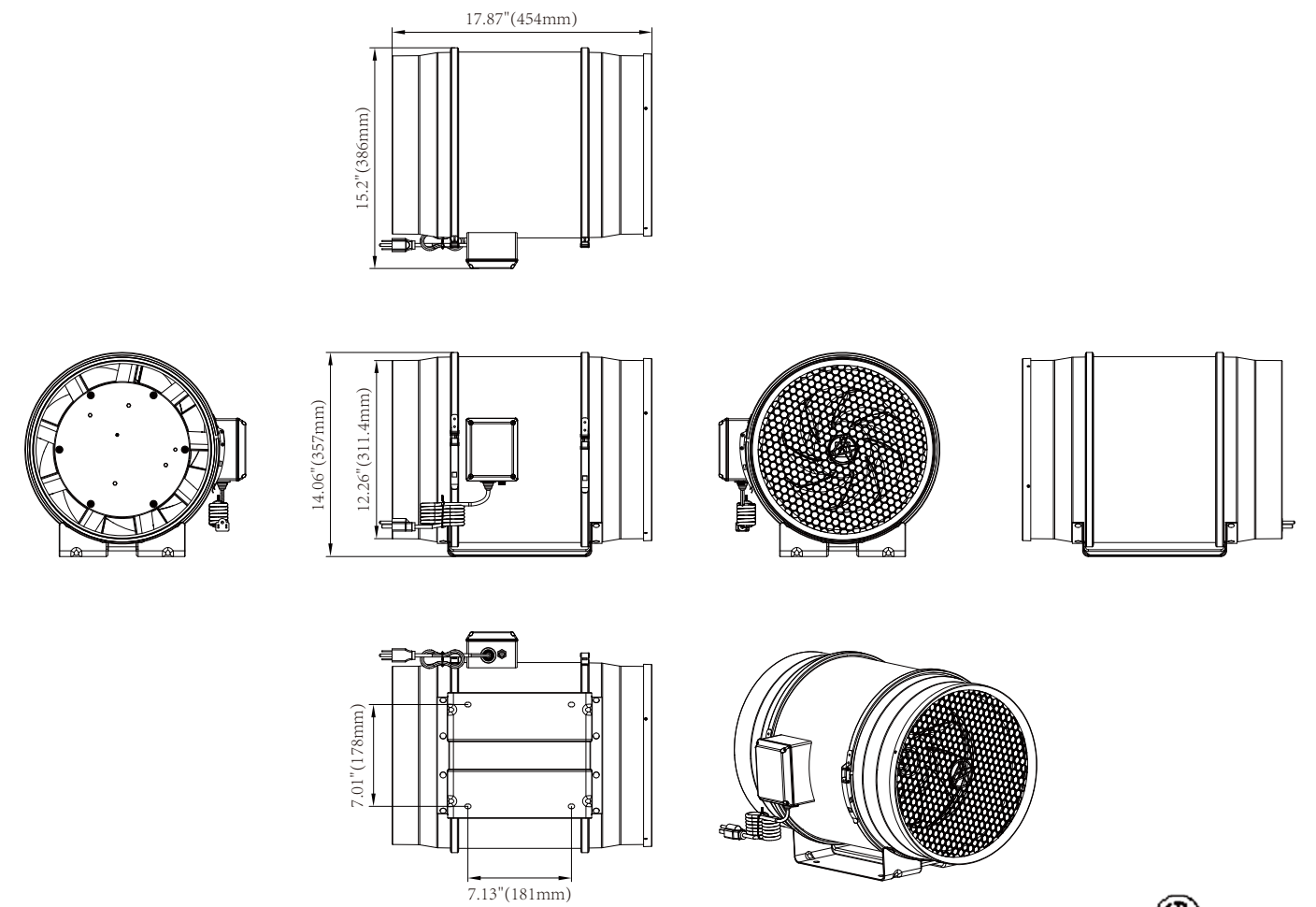
Link Up

V-12

AIR FLOW PATTERN (FULL SPEED)



Above velocities shown in feet / minute.



RoHS