V-10 10 Inch Inline Duct Ventilation Fan

Specification

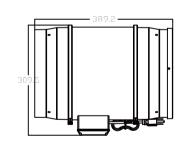
The 10-inch Inline Duct Ventilation Fan is a compact and efficient device designed to improve air circulation and ventilation in indoor spaces. With its powerful motor, it moves a significant volume of air, removing stale air, and humidity. Its versatile design allows easy installation in various duct 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.

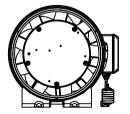


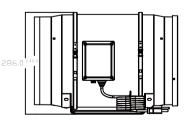
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Operating voltage		Rated current		Rated input power	
Operating vol	tage 100-277VAC, 50/60Hz	Rated current	2.7A Max.	Rated input power	268W Max.
Max. air flow		Max. static air pressure		Operating temperature	
Max. air flow	971cfm	Max. static air pressure	956Pa	Operating temperature	-4~140°F
Dimensions		Net Weight		No. of Blades	
Dimensions	15.31 x 11.26 x 9.70 inch 389mm x 286mm x 246.4mm	Net Weight	6.5KG/14.33lb	No. of Blades	10

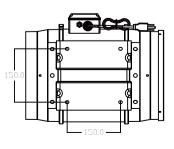
Link Up

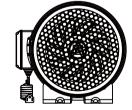
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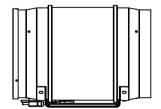


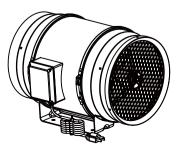
















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