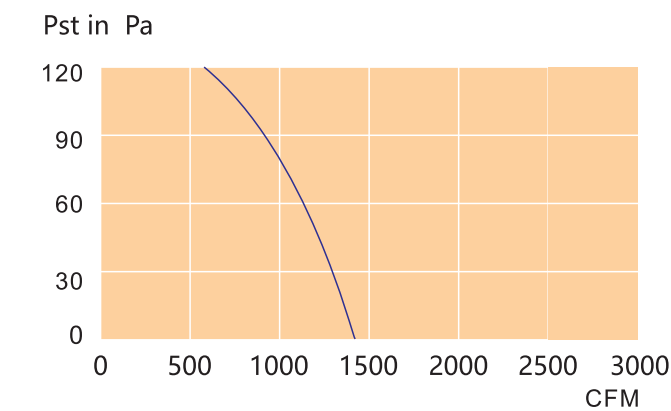
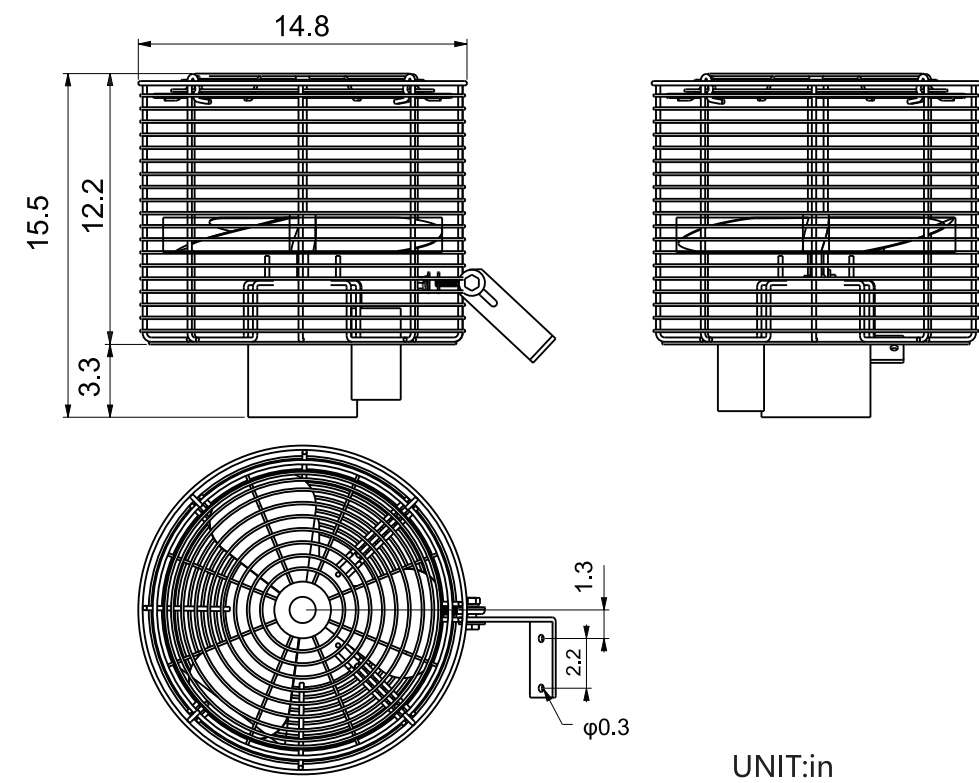


Circulation Fan

Performance Curve



CF12 Outside dimension drawing



Onsite application



CF12



- FEATURES:**
- Provides 1500 CFM airflow for balanced air circulation in mid-sized cultivation areas
 - Directional airflow encourages plant movement and consistent light coverage
 - Cantilevered brackets offer simplified installation, maintenance, and repositioning
 - Snap-in grille design allows for easy disassembly and cleaning
 - Double ball bearing system provides quiet performance and long-term durability

Structural Parameters	CF12-120	CF12-240
Factory ID No.	32100118	32100119
Diameter	12"	
Product Shipping Dimensions	15.8"*15.8"*16.6"	
Guard Spacing(inches)	1/2 - 1 UL507	
Maximum RPM	1550 Rpm	

Air Flow Parameters	CF12-120	CF12-240
CFM (free air)	1500 CFM	
CFM Range (free air)	1020 - 2550 CFM	

Electrical Parameters	CF12-120	CF12-240
Voltage	120 VAC	240 VAC
Frequency	60Hz	60Hz
Power	1/7hp	1/6hp
Nameplate Amps	0.87A	0.51A

Attachment Parameters	CF12-120	CF12-240
Product Net Weight	21 lbs	
Cord Length	60in (5 feet)	