



	<p><b>4" Duct (Standard):</b> 110 CFM/1.0 Sone @ 0.1" SP, 14.2 Watts 81 CFM/ 1.5 Sones @ 0.25" SP, 15 Watts</p>		
--	---	--	--

**Description**

Low noise ceiling mount ventilating fan rated for continuous running. Fan has been awarded ENERGY STAR® qualified. It is HVI, UL, and cUL certified to comply with ASHRAE 62.2 local and whole building continuous and intermittent operation. Meets CA Title 24 requirements.

**DC Motor/Blower**

- Power Rating of 110~220volts/50~60Hz
- Motor equipped with thermal cutoff fuse
- Permanently lubricated motor
- Built-in soft start function to increase bearings' life
- Automatically powers off when impeller is locked abnormally

**Housing**

- Galvanized steel body
- Detachable 4" diameter duct adapter
- Built-in backdraft damper
- Easy installation with expandable extension bracket

**Grille**

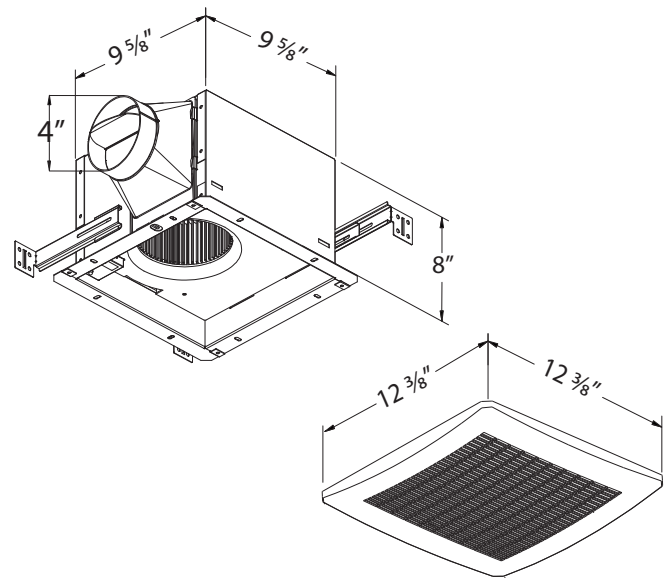
- Attractive design using ABS material
- Attaches directly to housing with torsion springs

**Warranty**

- 3-Year limited warranty

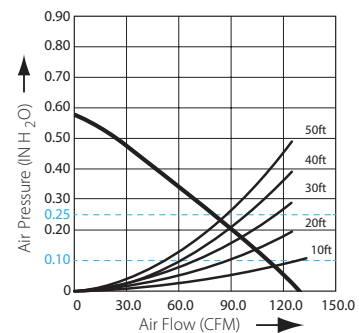
**TYPICAL SPECIFICATION**

Ventilation fan shall be Delta Breez model 110F; ENERGY STAR qualified with Brushless DC Motor engineered to run continuously for a minimum 70,000 hours; airflow rating of 110 CFM and loudness rating of 1.0 Sone at 0.1" static pressure as certified by the Home Ventilating Institute (HVI); power consumption of 14.2 Watts with efficiency rating of 7.7 CFM/Watt at 0.1" static pressure; fan will feature motor lock protection and self-compensating motor speed for intended airflow when static pressure is encountered. UL and cUL listed for tub/shower enclosure when used with GFCI-protected branch circuit wiring.



BreezSignature 110F	4" Duct (Standard)	
Static Pressure (inches w.g.)	0.1	0.25
Air Flow (CFM)	110	81
Sones	1.0	1.5
Power Consumption (Watts)	14.2	15.0
Energy Efficiency (CFM/Watt)	7.7	5.3
Current (Amps)	0.22@110Vac	
Power Rating (V/Hz)	110~220/50~60	

Fan Curve



Model	Quantity	Comments	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: