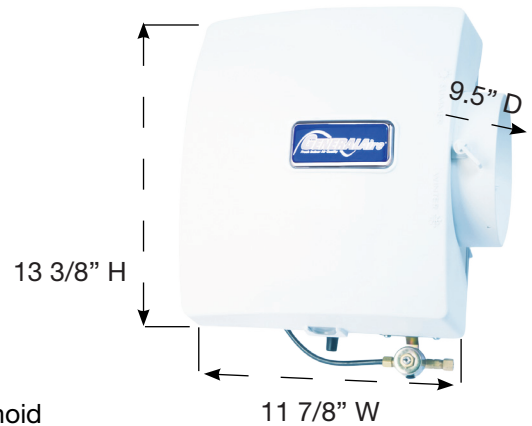




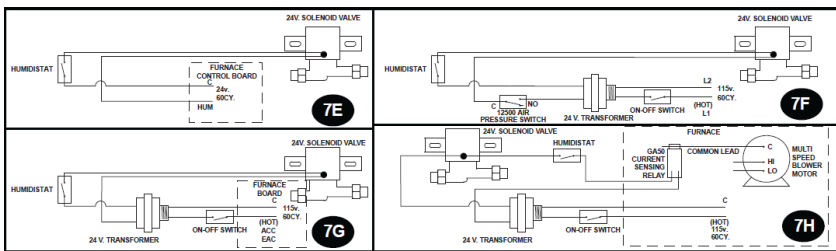
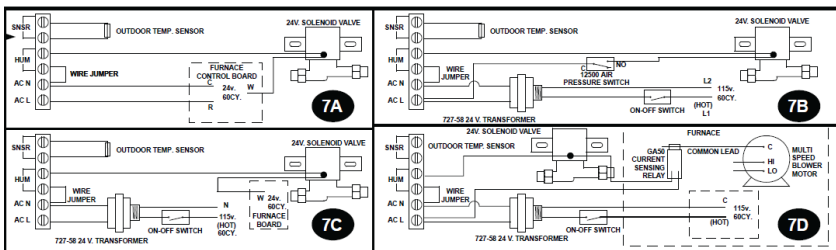
**GeneralAire® Models 570DMM and 570DMD**  
Flow Through Humidifiers

**Spec Sheet**

- **Model:** 570 DMM & DMD Elite Flow Through Humidifiers
- **Type:** Flow Through
- **GPD:** 12 Based on 120° Plenum Temperature
- **Warranty:** 10 Years
- **Replacement Vapor Pad®:** GF-GA10 (Replace 1-2 times per season)
- **Dimensions:** 11 7/8" Wide x 13 3/8" H x 9.5" D
- **Weight:** 7 Lbs.
- **Home Size:** To 2,000 Sq. Ft.
- **Installation:** Warm Air / Return Air Plenum / Right or Left Side
- **Plenum Opening:** 8 3/4" W x 9 1/2" H
- **Bypass Opening:** 6"
- **Pallet Qty:** 30
- **Cabinet Construction:** Ultra-Violet Stable Automotive Grade Plastic
- **Humidistat:** "DMM" Models: GF-MHX3 / "DMD" Models: GF-X3 (Included)
- **In Box:** Humidifier, Humidistat, Control Bypass Damper, 24V Transformer, Solenoid Valve, Vapor Pad®, Saddle Valve, Installation Instructions, Template, MXH3 Manual Humidistat Parts.
- **Voltage:** 24V



**Wiring Illustration**



GFX3

Automatic Humidistat  
**7A-7D Electronic Humidistat**

Included  
"DMD" Models



GF-MHX3

Manual Humidistat  
**7E-7H Manual Humidistat**

Included  
"DMM" Models



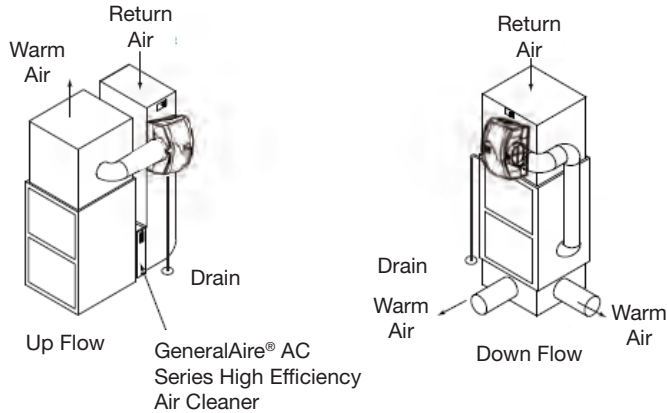


**GeneralAire® Models 570A and 570M**  
Flow Through Humidifiers

**Spec Sheet**

**Installation:**

- Vertical plenum surface of any forced air furnace



**Recommended Settings:**

At Outside Temperature		Recommended Setting
-20°F	-29°C	15%
-10°F	-23°C	20%
0°F	-18°C	25%
10°F	-12°C	30%
20°F	-7°C	35%
30°F	-1°C	40%

**Expected Humidity Performance Coverage in Sq. Ft. Based on Construction Type:**

Model No.	GPD	Loose (0.75 AC/H)	Average (0.50 AC/H)	Tight (0.30 A/CH)
570	12	800 Sq. Ft.	1200 Sq. Ft.	2000 Sq. Ft.
900	17	1115 Sq. Ft.	1650 Sq. Ft.	2800 Sq. Ft.
1000	18	1175 Sq. Ft.	1770 Sq. Ft.	3000 Sq. Ft.

Go to [www.generalaire.com / support center / humidification calculator](http://www.generalaire.com/support-center/humidification-calculator) to assist in humidifier selection.

**Humidifier Performance Baseline Criteria**

Outside Design Temp.	0°F (-18°C)
Outside Design R.H.	70% R.H.
Inside Design Temp.	70°F (21°C)
Inside Design R.H.	30% R.H.
Air Changes / Hour (AC/H)	0.30
Ceiling Height	8 ft.
Furnace Plenum Temp.	120°F (49°C)
Furnace Run Time for Calculating Sq. Ft.	8 Hr. / Day

Our Brands



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