

# SERIES 7260H

**SENSIBLE AND LATENT ENERGY RECOVERY VENTILATOR  
FOR APPARTMENTS AND CONDOMINIUMS**



part #672607



## AÉROMATIC 7260H

The AÉROMATIC 7260H is a sensible and latent energy recovery ventilator of 106 CFM. It is conceived for apartments and condominiums. Its compact conception and its ducts on the top endow it with a big flexibility to install.

The AÉROMATIC 7260H offers impressive heat recovery efficiency for such a small case. The electronic Control card offers an electronic calibration of the appliance as well as infinite speeds of operations.

- Compact
- Flexibility of installation
- High recovery efficiency
- Integrated Thermal Sensor
- Recirculation defrost, to avoid depressurisation
- Inside Lining is aluminum to facilitate cleaning
- Silent
- Very economical

## Norms and certifications

- Conformity to Norms :
  - C22.2 no113
  - UL 507

- Certified



## Casing

Material : Pre-painted steel 24GA  
Isolation : expanded polystyrene and fiberglass with FSK  
Drain connection : Ø3/8"  
Duct diameter: Ø5 in  
Height : 20 3/8 in  
Width : 20 1/4 in  
Depth : 13 1/2 in  
Weight : 42 lbs

## Mount

Suspended by chains with anti-vibration springs or a shelf

## Ventilators

Number : 2  
Type : Motorized impeller (backward inclined centrifugal fan)  
Dimensions : Ø190mm X 68.5mm

## Electrical Specifications

Tension : 120 VAC  
Frequency : 60 Hz  
Amperage : 1.8 A  
Power : 216 Watt  
Extension Cord: 3 feet with a 3 prongs plug

## Control

Low voltage dry contact (24 VAC) for :

- Liquid crystal display electronic humidistat #611227
- Mode Control (exchange or recirculation) #611230
- Humidity Control #611224
- Speed Control (intermittent, high or low speed) #611229
- Timer #611228

## Defrost

### DEFROST CYCLE TEMPERATURE

Outside temperature

Celsius	Fahrenheit	min def/vent
t > -4	t > 24.8	n.a.
-4 > t > -27	24.8 > t > -16.6	6/20
-27 > t	-16.6 > t	10/22

- Cycles Controlled by a temperature sensor
- By recirculation

## Filters

Number : 2  
Type : washable foam 20 ppi #612405  
Type options ; Aluminium #612404, Carbon #612406 or high efficiency #612407  
Dimensions : 7 1/4 in X 11 3/4 in X 3/8 in

## Recovery Core

Material : Polymeric membrane  
Dimensions : 11 15/16 in X 11 15/16 in X 7 1/16 in  
Step : 2.5mm

## Warranty

Appliance : limited 2 years  
Core Assembly : limited 2 years

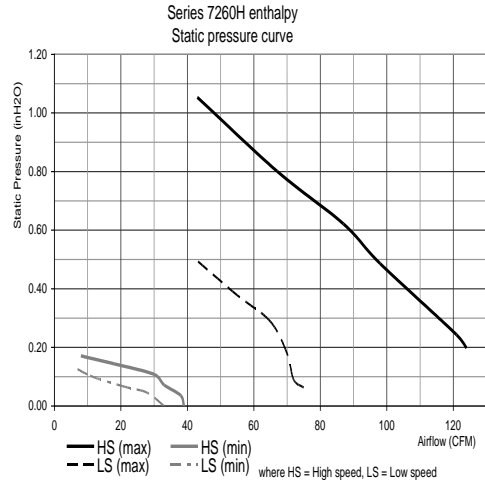
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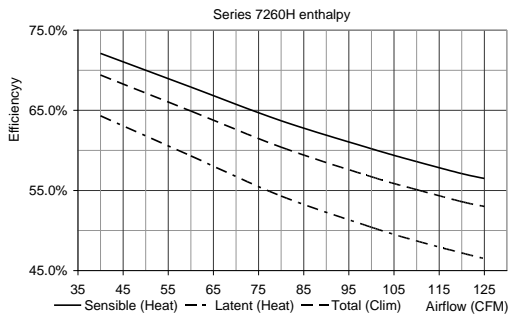
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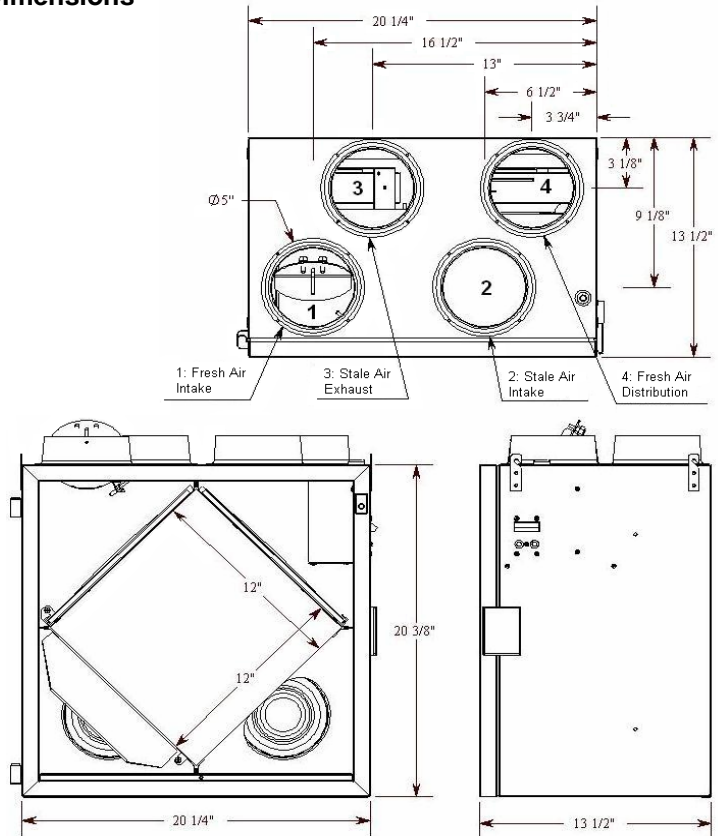
## Ventilator Performance



## Apparent Effectiveness



## Dimensions



Submitted by :		Date :	Project :
Qty :	Model # :	Comments :	Location :
			Architect :
			Engineer :
			Contractor :

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