

# AIRJET SHOWER DRYING SYSTEM

#### Specifications

## SYSTEM COMPONENTS

- Solid brass nozzle trim\* (fixed or directional)
- Aluminum rough-in nozzle bases (straight or 90-degree)
- AirMax Whisper Blower (may be more than one motor per system)
- Timer switch
- TImer relay (T92 DPST 30A 1150 Coil or comparable)
- Multi-port PVC air manifold
- 3/4" flexible tubing and clamps
- 3/4" barbed elbows
- 2" steel PVC straps
- Rough-in nozzle base protectors
- Directional nozzle wrench (as required)
- 2" schedule 40 PVC pipe and mounting screws not included

## NOZZLE CONFIGURATION

- Each shower drying system is custom designed
- AirJets are focused on walls, floor, benches and ceiling (steam shower application)
- Two types of AirJet Rough-In Nozzle Bases: Straight (for ceiling install) and 90-Degree (for wall and vertical install)
- Two types of AirJet Nozzle Trims: Fixed and Directional
- Extended Nozzle Trim (fixed and directional) is available

## **AIRMAX BLOWER**

- AirMax Whisper Blower offered in 0.8hp, 1.0hp, and 1.5hp
- Motor plugs into 120 outlet
- AirMax Whisper Blower can be mounted up to 50 feet from the shower
- It is recommended to place the motor in a conditioned space
- Timer relay is included for compatibility with custom timers if desired. The relay also allows one timer to run multiple systems



## TRIM FINISHES

· Finishes are corrosion and tarnish-resistant

## STANDARD FINISHES

- Raw Brass
- Chrome

#### **PREMIUM FINISHES**

- Polished Nickel
- Brushed Nickel
- Brushed Brass
- Oil-Rubbed Bronze

#### **CERAMIC FINISHES**

- Matte Black
- Matte White

\*Nozzle trim in Matte White is made from aluminum

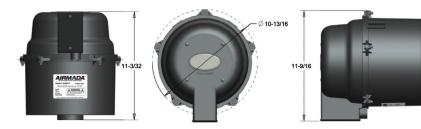
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# PRODUCT DIMENSIONS

## Specifications

#### AIRMAX WHISPER BLOWER

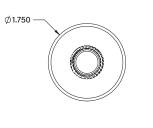


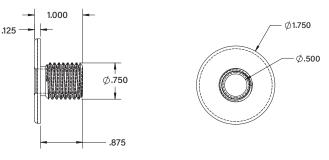
HP	AMPS	VOLTS	AIR FLOW (CFM)	SEALED PRESSURE (H20)
0.8	2.7	110/120	85	50
1.0	5.5	110/120	105	80
1.5	7.3	110/120	115	105
2	9	110/120	115	130

Motor decibels range from 62-70

# AIRJET FIXED NOZZLE TRIM

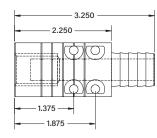


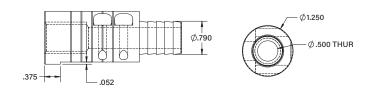




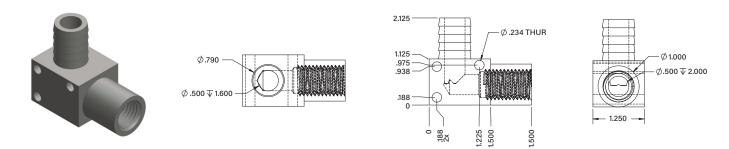
# AIRJET STRAIGHT ROUGH-IN NOZZLE BASE







## AIRJET 90-DEGREE ROUGH-IN NOZZLE BASE



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