



## H2Air™

Belanger's H2Air™ is a rinsing and defoaming arch like no other. Perfectly designed as your 'end of tunnel' arch with its low pressure, this arch uses air blowers and low-pressure water to efficiently strip off foam 'In A Flash!' And because the H2Air does all this without high pressure, it saves water and reduces mist in your drying area.

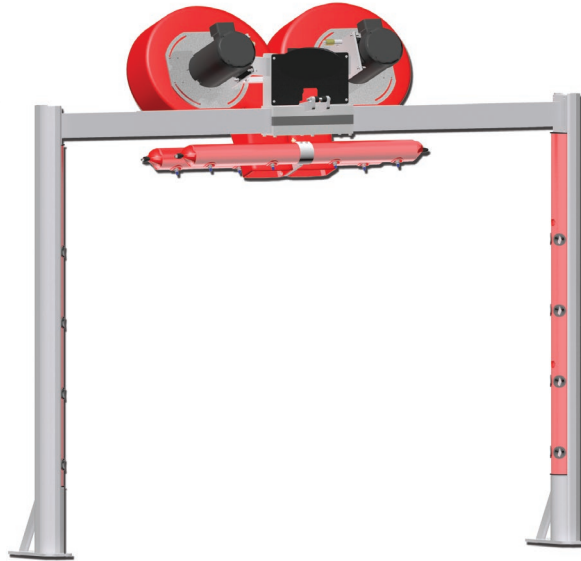
However, it does not end there. The patent-pending Twist-N-Flip™ action of the blowers and side manifolds used a single air cylinder for a synchronized flipping action which ensures complete coverage of the vehicle front, sides, top, mirrors, and back – every time. Built in dual-feed capability enables you to run up to two different applications for even greater menu flexibility.

## FEATURES & BENEFITS

**Rinse & Defoams Without High Pressure**  
Saves water & reduces mist in drying area

**Flipping Action For Total Vehicle Rinsing**

Blowers, top and side manifolds all flip for total rinsing of vehicle front, sides and back



**Uses Air Blowers And Low-Pressure Water**  
For efficient stripping of foam 'In A Flash'

**Dual-Feed Capability For Menu Flexibility**

Run fresh water for towel-dried cars or spot-free water for Express Exterior cars

**Optional LED Illumination**

Supports the impressive light show that only LED equipment can deliver

## REQUIREMENTS

### Physical Examples

Bay Length Required	3'	Vehicle Height Clearance	7' 6 1/4"
Component Height	10' 11 3/4"	Vehicle Width Clearance	10' 4"
Component Width	12' 7 1/2"		

### Utility Examples

**Electrical:**

H2Air Top Flip Assembly	120 VAC for Air Panel
Airis Dual Kit	120 VAC for Air Panel
H2Air Top Assembly	24V for LED Package (DryLite Dryer Nozzles and Top Manifolds)
H2Air Leg Assembly	24V for LED Package (both Leg Manifolds)

**Water:**

H2Air Top & Leg Assemblies	Two (2) 2/4" main Water Feeds for Top & Leg Manifolds
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**Pneumatics:**

H2Air & Aris Air Panels	Two (2) 1/4" poly-flow Main Feed airlines one to H2Air's Air Panel and one to Aris Air Panel
H2Air Top Flip Cylinder	Two (2) 1/4" poly-flow airlines from H2Air's Air Panel to Top Flip Cylinder
Airis Extend & Retract Airlines	Two (2) 3/8" poly-flow airlines from Aris Air Panel to top center of the H2Air
	Two (2) 1/4" poly-flow airlines tee off of 3/8: airlines, rout appropriate lines to ports an Airis Assemblies

**Belanger**

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