

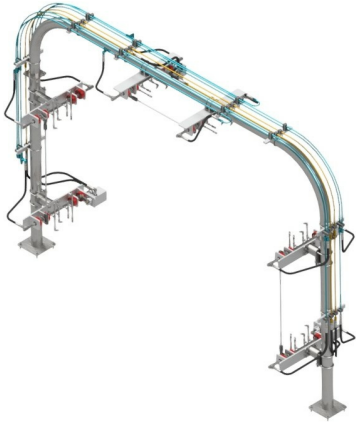
PECO Part #600366

MFG:



The Most
Helpful Brand
In Car Washing

PE300A6ls PE300 ARCH W/3-PE300MI 3-PE300I2 SS



Description

This Stainless Steel arch is designed to apply high-pressure water to the top and sides of the vehicle. This arch applies high-pressure water in a directional pattern with a dual top and dual side manifolds to the vehicle surface. This arch consists of six PE300M, which are pre-plumbed in stainless steel pipe with cadmium plated connectors.

Specifications

Hydraulic Requirements			
Total System Hydraulic Requirements:	1	Banks	3 GPM

Tunnel Controller Requirements			
Total System Computer Requirements:	3	Outputs	0 Inputs

Water Requirements	
Total System WATER Requirements:	
0.00	GPM @ 40psi Reclaim Water
36.00	GPM @ 40psi Fresh Water
0.00	GPM Soft Water
0.00	GPM Hot Water
0.00	GPM RO Water
0.00	GPM @ 850psi Reclaim Water
36.00	GPM @ 850psi High Pressure Water

Water Controls Requirements	
Total System Water Control Requirements:	
0	Solution Induction Pump (SIP)
0	1/2" Fresh Water Valve (1/2SOL)
0	3/4" Fresh Water Valve (3/4SOL)
0	1" Fresh Water Valve (1SOL)
0	3/4" Clay Valve (3/4CV)
0	1" Clay Valve (1CV)
0	1 1/2" Clay Valve (1.5CV)
6	1/2" High Pressure Valve (hpSOL)

PE300A6Is STAINLESS STEEL ARCH W/ 3-PE300MI

Equipment Specification

Technical Data: PE300A6Is

Construction: Stainless Steel Structure

Tunnel Length: 37' ¼" (0.95 m)

Tunnel Height: 8'-10 ½" (2.70 m)

Tunnel Width: 12'-6 ¾" (3.83 m)

Vehicle Height Clearance: 7'-5 ¾" (2.27 m)

Water Output: 36 gpm @ 800 psi (136.3 lpm @ 5.5 MPa)

Electrical Requirements: n/a

Hydraulic Requirements: 3 gpm @ 500 psi (11.4 lpm @ 3.5 MPa)

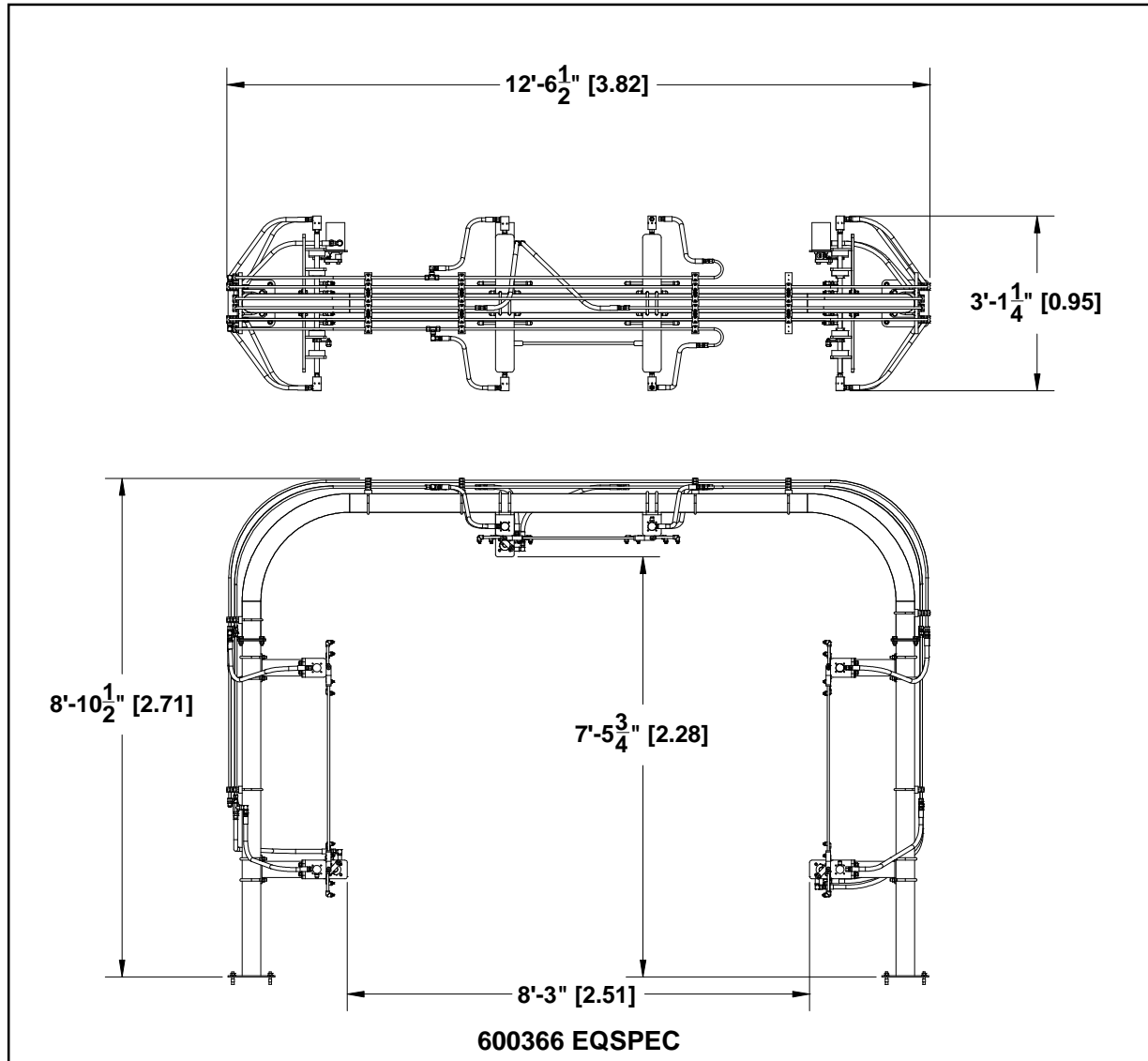
Air Requirements: n/a

Shipping Weight: 300 lbs. (137 kg)

Controller Function: 3 (Pump On / Front Manifold On / Rear Manifold On)

**PECO Car Wash Systems – 244 Rex Boulevard – Auburn Hills – Michigan – 48326 –
USA – 1-248-299-5800**

PE300A6Is STAINLESS STEEL ARCH W/ 3-PE300MI



**PECO Car Wash Systems – 244 Rex Boulevard – Auburn Hills – Michigan – 48326 –
USA – 1-248-299-5800**