

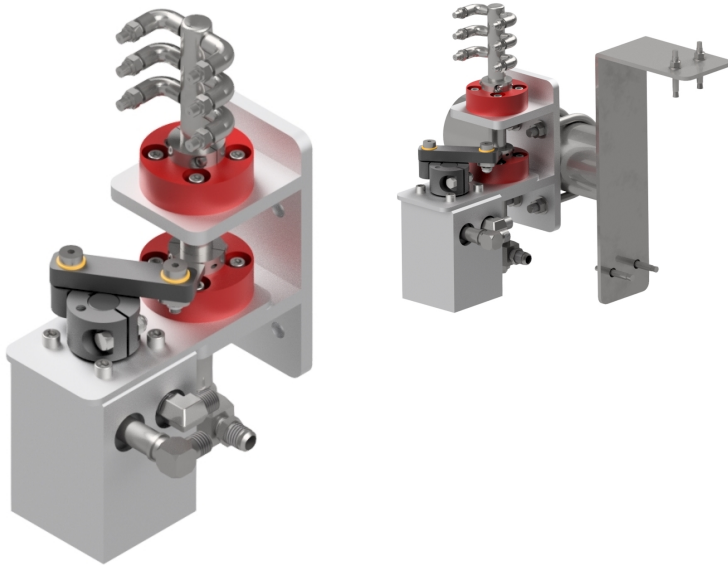
PECO Part #600301

MFG:



The Most
Helpful Brand
In Car Washing

PE300M MANIFOLD W/DRIVE MOTOR



Description

The PE300M Manifold with Drive Motor is designed to deliver directional oscillating high-pressure water to the vehicle surface, featuring (6) zero-degree stainless steel nozzles. The PE300M applies high impact water to the vehicle surface flushing the dirt and film off areas that cloth alone just cannot reach. Its small compact design allows you to place the manifold in most any location to meet your specific wash needs.

Specifications

Hydraulic Requirements				
Total System Hydraulic Requirements:		1	Banks	3 GPM

Tunnel Controller Requirements				
Total System Computer Requirements:		1	Outputs	0 Inputs

Water Requirements	
Total System WATER Requirements:	
0.00	GPM @ 40psi Reclaim Water
0.00	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
18.00	GPM @ 850psi High Pressure Water

PE300M MANIFOLD WITH DRIVE MOTOR

Equipment Specification

Technical Data: PE300M

Construction: Aluminum Structure / Stainless Steel Manifold

Unit Length: 15" (0.38 m)

Unit Height: 18" (0.45 m)

Unit Width: 17" (.43 m)

Vehicle Height Clearance: n/a

Water Output: 8 to 20 gpm @ 1200 psi (30.3 to 75.7 lpm @ 8.27 MPa)

Electrical Requirements: n/a

Hydraulic Requirements: 3 gpm @ 850 psi (11.4 lpm @ 5.9 MPa)

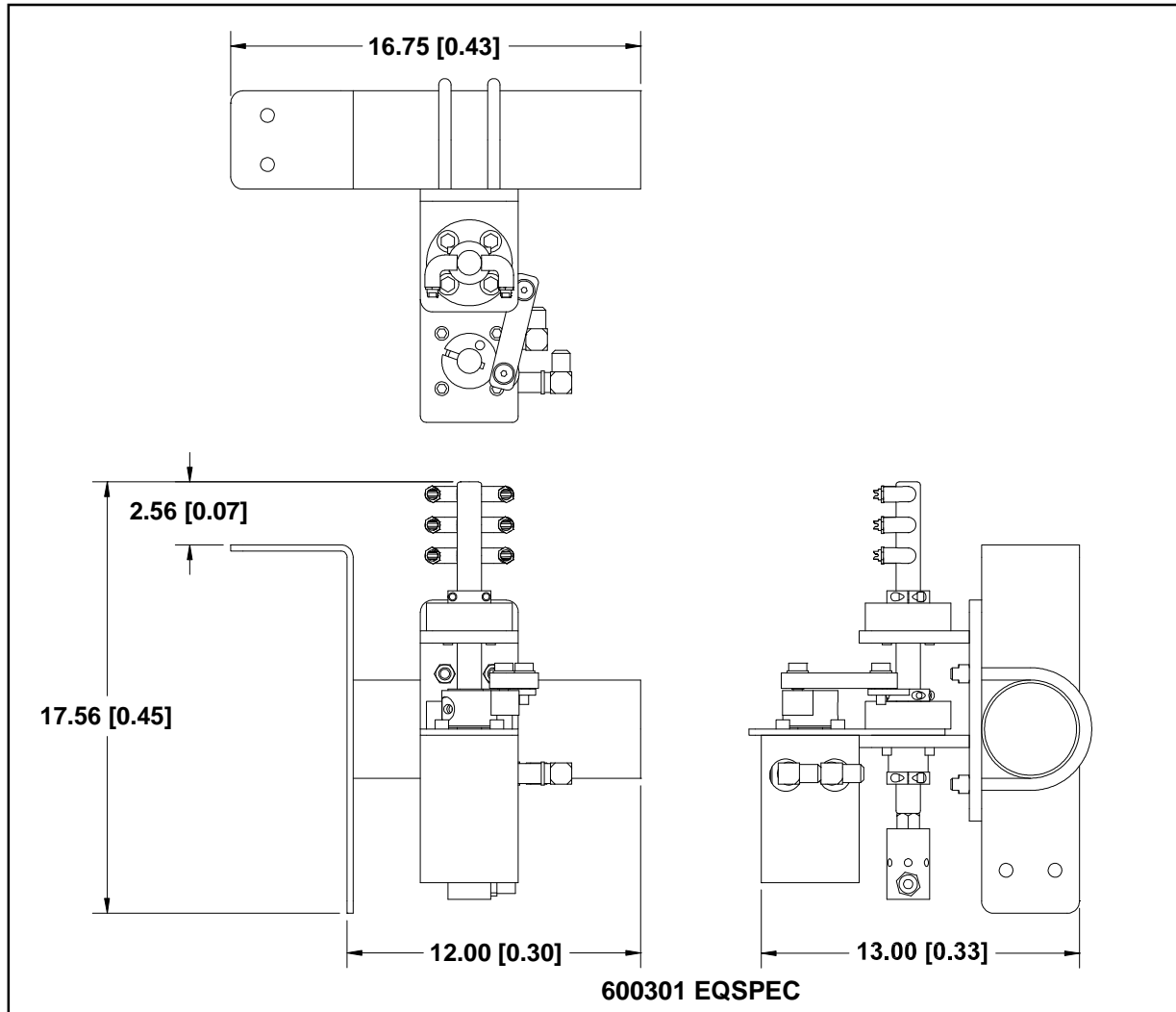
Air Requirements: n/a

Shipping Weight: 45 lbs. (21kg)

Controller Function: 1 (Manifold On)

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

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