PECO Part #990234



The Most Helpful Brand In Car Washing

MFG:

PE118s/h-r 18" ROCKER WASHER SS HYD RETRACT









Description

PE118ss Equipment Description:

The **PE118ss Rocker Washer** is designed for maximum cleaning of rocker panels, custom wheels and hubcaps. This rugged special duty washer system has unrivaled performance and service life. Its low profile 18-inch (45.72 cm) material is angled up towards the lower portion of the vehicles. This special angle allows consistent cleaning. As the material wears, the angle of cleaning remains the same. This allows the cloth to clean those hard to reach areas throughout the service life. With a **304 Stainless Steel** structure this unit offers you long life, strength and attractiveness. Material sold separately.

Retract Equipment Description:

The **Side Washer Retract** is designed for two reasons; First, to provide constant brush pressure against the vehicles surface, assuring smoother cleaning action. Second, to provide greater control over those vehicles with customized exteriors by retracting the whole side washer assembly from the vehicle surface. This is accomplished by replacing the existing spring/stabilizer with a cylinder, which is pre-plumbed to two oil filled reservoirs. Each retract system applies a constant air pressure to the cylinder and will have the ability to switch that air to retract the cylinder.

Specifications

Hydraulic Requirements				
Total System Hydraulic Requirements:	1	Banks	3	GPM
Tunnel Controller Requirements				

1 Outputs

0 Inputs

Pneumatic Control Requirements

Total System Pneumatic Control Requirements:

0.01 CFM

Total System Computer Requirements:

0.00 2W1 2-Way Valve

0.00 3W1 3-Way Valve

1.00 4W1 4-Way Valve

0.00 4WM 4-Way Valve Manual

Water Requirements

Total System WATER Requirements:

0.00 GPM @ 40psi Reclaim Water

2.00 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

0.00 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)

1 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)

0 1/2" High Pressure Valve (hpSOL)

PE118 HUB CAP ROCKER WASHER STAINLESS STEEL

Equipment Specification

Technical Data: PE118

Construction: Stainless Steel Frame

Tunnel Length: 69" (1.75 m)

Tunnel Height: 36" (0.91 m)

Tunnel Width: 15' (4.57 m)

Vehicle Height Clearance: n/a

Water Output: 2 gpm @ 40 psi (7.6 lpm @ 0.3 Mpa)

Electrical Requirements: n/a

Hydraulic Requirements: 3 gpm @ 800 psi (11.4 lpm @ 5.5 Mpa)

Air Requirements: n/a

Shipping Weight: 475 lbs. (216 kg)

Controller Function: 1 (Water On)

PE118 HUB CAP ROCKER WASHER STAINLESS STEEL

