

# A formula for SUCCESS



## SPECIALIZING IN CONVEYORIZED CARWASH EQUIPMENT





## The Most Helpful Brand In Car Washing.

PECO is passionately committed to providing great equipment as well as the resources car wash owners need to be successful.

For over 50 years we have served the car wash industry and have been proud contributors to its evolution. The lessons learned from our corporate owned washes, the washes we service in Michigan and our thousands of customers, have enabled us to deliver products and services that truly set us apart.

Our experience has taught us that car wash owners not only need great equipment, but a partner to continually help them grow their business. That's why our singular goal is to be the most helpful brand in car washing.

## What Makes Us Different?

 Equipment tailored to fit any tunnel and any budget
 PECO equipment has been engineered for the perfect balance of engineering and flexibility. This allows us to tailor our equipment from great value to top of the line performance.

### 2) Old fashioned service

As a family business, there is nothing more important to us than being there for our customers. This includes our support during your development process, through the construction and far after you have started washing cars.

## 3) Real world experience

Unlike most equipment companies PECO operates a service department that cares for car washes all over Michigan. PECO also owns several corporate car washes, which makes us car wash owners, not just suppliers.

## 4) Complete focus on conveyorized car washing.

At PECO we are solely focused on conveyorized car washing. This allows us to avoid splitting our focus for other markets like in-bay automatic or self service.



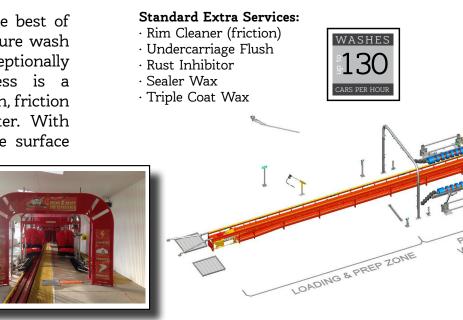
## CAR WASH SYSTEMS: HYBRID

#### **HYBRID WASHING PROCESS**

PECO's hybrid systems combine the best of friction technology with high pressure wash components to guarantee an exceptionally clean vehicle. The hybrid process is a combination of presoak, soap solution, friction equipment and high pressure water. With this combination, the entire vehicle surface

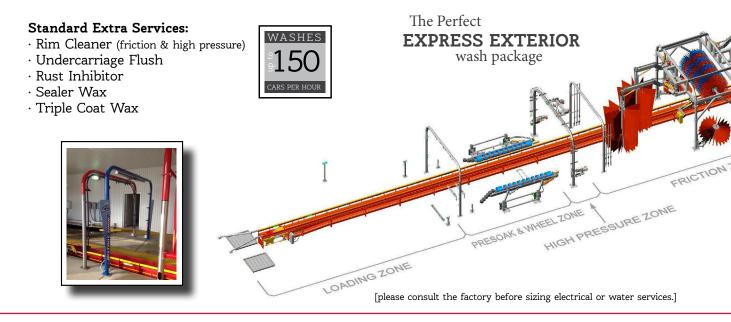
is cleaned; even the hard to reach areas of the vehicle are covered in the hybrid wash process. The results are less manual prep labor, lowering per vehicle operational costs and making your customer's wash experience enjoyable and safe.

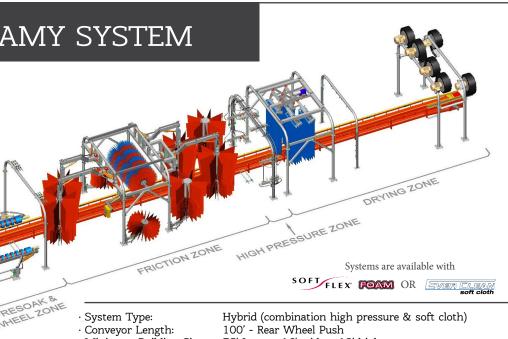
## SNF100 SOFT-N-FO



[please consult the factory before sizing electrical or water services.]

## SNF120 SOFT-N-FOAMY SYSTEM





- · Minimum Building Size:
- · Vehicle Clearance:
- · Single Phase Electrical:
- · Three Phase Electrical:
- · Fresh Water Usage:
- · Hot & Soft Water:
- · Reclaim Water:

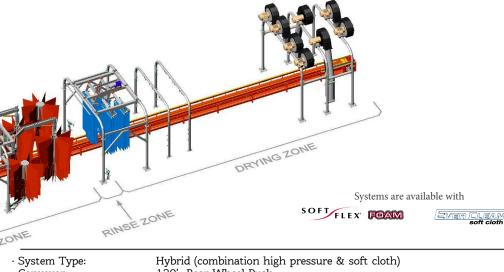
75' Long x 16' wide x 12' high 90" High x 90" wide 120VAC @ 60Hz - (6) 15amp Dedicated Circuit 208V @ 60Hz - 360 amp / 230V @ 60Hz - 320 amp / 460V @ 60Hz - 160 amp System - 98gpm @ 40PSI Vehicle - 50gpv @ 80cph Optional Optional











- · Conveyor:
- · Minimum Building Size:
- · Vehicle Clearance:
- · Single Phase Electrical:
- · Three Phase Electrical:
- · Fresh Water Usage:
- · Hot & Soft Water:
- · Reclaim Water:
- · Compressed Air:

120' -Rear Wheel Push 125' long x 16' wide x 12' high 90" high x 90" wide (single tire) 120VAC @ 60Hz - (6) 15amp Dedicated circuit 208V @ 60Hz - 550 amps / 230V @ 60Hz - 500 amps / 460V @ 60Hz - 250 amps System - 146gpm @ 40PSI / Vehicle - 59gpv @ 100cph Optional Optional 27 Delvd. SCFM @ 175 PSI

## CAR WASH SYSTEMS: FRICTION

#### FRICTION WASHING

Designed specifically for the car wash professional, this system incorporates the features that all friction car washes demand for complete cleaning. Friction washing uses cloth or foam equipment along with soapy water to achieve a clean safe washing process.

## SNF50 SOFT-N-FOAM



The Perfect MINI-TUNNEL wash package



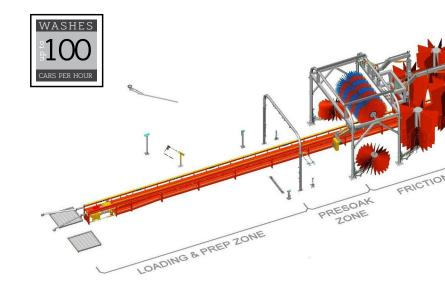
[please consult the factory before sizing electrical or water services.]

## **SNF90** SOFT-N-FOAMY SYSTEM

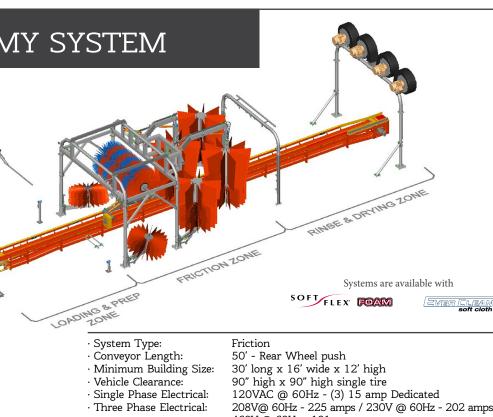
#### **Standard Extra Services:**

- $\cdot$  Rim Cleaner (friction & high pressure)
- $\cdot$  Undercarriage Flush
- · Rust Inhibitor
- $\cdot$  Sealer Wax
- · Triple Coat Wax





[please consult the factory before sizing electrical or water services.]

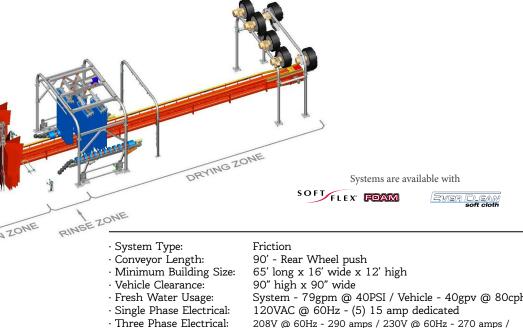


- · Fresh Water Usage:
- · Hot & Soft Water:
- · Reclaim Water Usage:
- · Compressed Air:

208V@ 60Hz - 225 amps / 230V @ 60Hz - 202 amps / 460V @ 60Hz - 101 amps System - 32gpm @ 40PSI / Vehicle - 23gpv @ 60cph Optional Optional 27 Delvd. SCFM @ 175 PSI



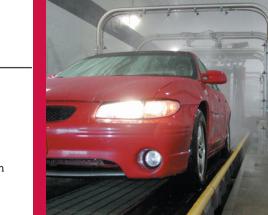




- · Hot & Soft Water:
- · Reclaim Water Usage:
- · Compressed Air:

System - 79gpm @ 40PSI / Vehicle - 40gpv @ 80cph 120VAC @ 60Hz - (5) 15 amp dedicated 208V @ 60Hz - 290 amps / 230V @ 60Hz - 270 amps / 460V @ 60Hz - 140 amps Optional Optional 27 Delvd. SCFM @ 175 PSI



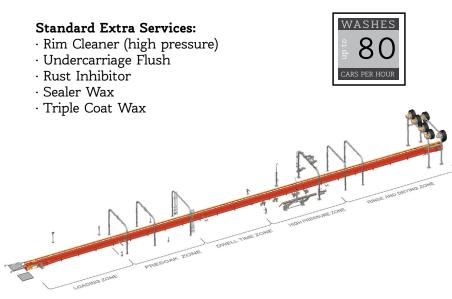


### CAR WASH SYSTEMS: TOUCH FREE

#### **TOUCH FREE WASH**

PECO's Trident systems are 100% touch-free systems that deliver unrivaled cleanliness and safety. The first step in the touch-free washing process is a two stage presoak application and dwell time. The second step uses ultra high pressure wash nozzles on various components to achieve superior cleaning. Using only water and solvents, Trident Systems provide impressively clean cars without the use of friction. If it's clean you need and dependability you require in a touch-free car wash system, Trident is the perfect choice.





· System Type:

- · Conveyor Length:
- Minimum Building Size:
- · Vehicle Clearance:
- Single Phase Electrical:
  Three Phase Electrical:

· Fresh Water Usage:

- Hot & Soft Water:
- · Reclaim Water:
- · Compressed Air:

120' - Rear Wheel Push 95' long x 16' wide x 12' high 90" high x 90" high 120VAC @ 60Hz - (6) 15A Dedicated Circuit 208V @ 60Hz - 530 amps 230V @ 60Hz - 500 amps 460V @ 60Hz - 250 amps System - 160gpm @ 40PSI Vehicle - 82gpv @ 80cph Required Optional 27 Delvd. SCFM @ 175 PSI

[please consult the factory before sizing electrical or water services.]

Touch-Free







## CAR WASH SYSTEMS: FLEET

#### FLEET WASH

Designed specifically for Fleet applications, these drive-thru systems are ideal for use in Auto Dealers, Rental Car Companies, and other fleet car applications. The drive-thru tunnel is simply the most effective way to wash a large number of vehicles on a regular basis. FleetWash Xpress systems handle vehicles up to a height of 90 inches. These systems are activated by a porter/driver that pushes a start button, then proceeds through the wash package on the vehicles own power.

All Systems Include: Push Button Entry, Wash Controls, Choice of Mitter Curtain or Top Brush, Soft Flex Wrap Arounds, Presoak and Rinse Application Arches, Guide Rails.

# FWX35 FLEET WASH EXPRESS shown with optional dryers

· Minimum Bay Size:

- · Heated Bay Needed:

· Electrical Service:

· Water Service:

35' long x 15' wide x 12' high Maintain Air Temperature of 33°F or above. · Recommended Floor Drain: 12" x 20' Middle Of Bay. 4" Drain To Sewer. 3-Phase 460V @ 60Hz - 100 amps 230V @ 60Hz - 200 amps 208V @ 60Hz - 220 amps 1-Phase 120 VAC 60Hz 30 amps. 27 gpm @ 40 PSI.

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## **CAR WASH EQUIPMENT**

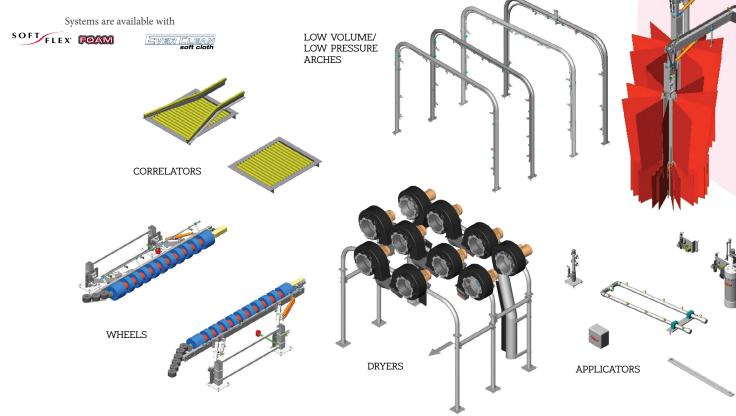
#### **TWO MATERIAL CHOICES:**

#### **STAINLESS STEEL**

The PECO Signature Stainless Steel line combines beauty with strength. The 304 Stainless steel tubing with a brushed finish provides the classic rounded PECO look. The design gives the structure strength to endure years of vehicle washing with minimal upkeep. Stainless steel is resistant to harsh chemicals that can pit and stain raw aluminum materials. Because of the rounded structure, dirt and grime build up is reduced and the finish is easily restored with minimal cleaning. All PECO arches, soft touch cleaning components and high pressure equipment are available in stainless steel – easily the preferred choice of materials used in professional carwashing.

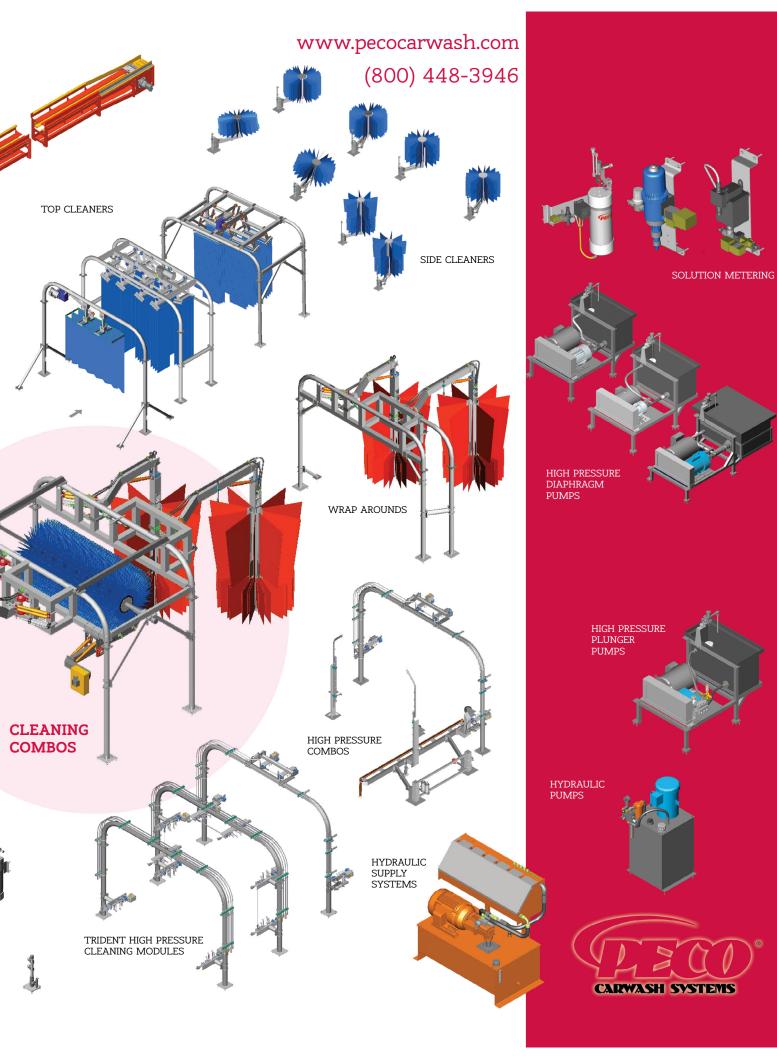
#### ZINC

A long time standard in the carwash industry is hot dip galvanized. This is a method of protecting steel suitable to withstand the carwash environment. As the name implies, hot dip galvanizing requires complete immersion of the work piece in molten zinc. With flow ports on all PECO equipment, this process ensures a uniform coating with a metallurgical bond.



CONVEYORS

FOAMING ARCHES



#### Global Dealer Network

- North America
- Central America
- South America
- Europe
- Asia
- Africa
- Middle East
- Australia





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