





# Introducing A New Solution Free Carwash

TRIDENT High Pressure Systems combine these essential components into a cor From the high-pressure single or dual step presoak application system through t cleaning components of the PE905 cleaning arch and PE140 side follower to the system, The TRIDENT system cleans better than anything in its class.

# **Designed from the Ground Up!**

Each TRIDENT component is designed to clean a specific area of the vehicle with up to 1000psi of highpressure power. Presoak applicating arches and bumper manifolds, combined with specifically

engineered chemical distribution pumps, thoroughly apply the heated, softened cleaning agents. High-pressure equipment designed for the front and rear bumpers, vehicle top and sides, and wheels and rims provide the necessary impingement (pressure) to strip away dirt and grime. Extra service arches and components allow for triple foam and sealer wax, undercarriage and rust inhibitor and spot-free rinse to round out your ultimate cleaning package.

# Built t

Each TRIDENT component is built fro trademark that attracts new operators and enough to be used in HYBRID systems where soft high-pressure prove to be a most formidable cleaning co

# Standard & Custom

The PECO T-85 and T-120 (pictured) are two standard systems that are complete v distribution system, "Navigator" tunnel controller and PECO drying system. PECO also pr Spot-free rinse, water treatment equipment, air compressors, filtration systems, vacuums, wash

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# to Last!

om high-strength stainless steel. The round tubular design has been a PECO brings back existing operators. TRIDENT cleaning components are versatile cloth or closed cell foam materials are used. The combination of friction and ombination.

# n Systems

vith correlator, The "Ultimate" conveyor, Motor Control Center, chemical rovides all of the necessary items required to complete the wash package such as ner/extractors etc.

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## FACT:

High Pressure carwashing relies on the following components for effective vehicle cleaning:

- 1) Soft Water for cleaning agents
- 2) Heated Presoak
- 3) Effective impingement
- 4) Quality cleaning solutions

# A Complete System

## **Entrance:**

- P-3SS Roller Coorelator
- UENT Ultimate Conveyor
- PPES Photo Eye Entry System

# **2 PreWash:**

- PE020 Presoak Delivery System
- PE191 (2) Presoak Arches
- BPMAN Bumper Prep Manifold
- FWA Foaming Wheel Applicator

# **3** High Pressure:

- PE200 Bumper Blaster
- PE905 High Pressure Arch
- PE140 High Pressure Side Follower

# 4 Rinse/Wax:

- PE110 Rinse Arch
- PE106 Drying Agent Arch

# **5** Drying:

• 90 HP Ultimate Touch Free Dryer

## 🗧 Extra Services:

- PE107 Triple Foam Arch
- PE806 Wheel Tracker
- PE106 Sealer Wax Arch
- With Rain Manifold
- PE190 Spot Free Flip Arch

CARWASH SYSTEMS



Add one or more TRIDENT cleaning component to your existing Touch-free or Friction wash for enhanced cleaning performance!

### PE200 Bumper Brite System

- Water: 18gpm @ 850 psi
- Pit Space : 9'
- Water Flow: 1" supply line at 40psi (.3MPa)
- Computer Functions: 5
- Hydraulics: 3gpm @ 500 psi

#### **PE400 Rocker Blaster System**

- Water: 850 psi @ 18 gpm
- Tunnel Space : 36"
- Water Flow: 1" Supply line at 40psi (.3MPa)
- Computer Funtions:3
- Hydraulics: 3gpm @500psi

#### **PE700 Wheel Tracker System**

- Water: 18gpm @ 850 psi
- Tunnel space: 1.5'
- Water flow: 1" Supply line at 40psi (.3MPa)
- Computer functions: 2
- Air: 40psi

#### **PE905 High Pressure Flip Arch**

- Water: 38gpm @ 1000psi
- Tunnel Space: 3'
- Computer Functions: 2
- Air: 50psi

#### **PE140 High Pressure Side Follower**

- Water: 38gpm @ 1000psi
- Tunnel Space:13'
- Computer Functions: 2
- Air:50psi

## PE020 Solution Delivery System

• 13GPM @ 250psi



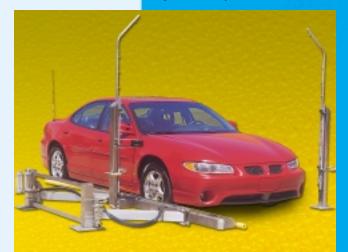








PE905 & PE140 High Pressure Flip Arch and Side Follower



**PE140 High Pressure Side Follower** 



PE700 Wheel Tracker System

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