

# TRAIN WASH SYSTEMS

COMMUTER, RAPID TRANSIT, LIGHT RAIL, FREIGHT, TRANSPORT





### **OVERVIEW**

Whether your application is catenary or third rail; hybrid electric locomotive or diesel, InterClean has a wash solution for you. We have worked hard over the years, on countless systems around the world, to become a trusted name in train and transit wash systems.

Since its founding, InterClean has focused on designing and building effective, high quality, durable, and efficient heavy-duty train wash systems. Sustainability and safety features of these designs include high efficiency motors, advanced control features to activate/deactivate wash components, water management, and more.

Each InterClean wash system is custom engineered - designed to operate in the climate and conditions specific to your wash site. When completed, you can expect a highly reliable wash system that performs exactly as expected, and requires a minimum level of maintenance.

## **FEATURES**







#### **WASH APPLICATIONS**

#### » DRIVE-THROUGH TOUCHLESS

Uses Centri® Spinner zero-degree rotating nozzles, designed to provide a thorough cleaning in even the hardest to reach places of your rail cars.

#### » AUTOMATIC FRICTION WASH

Slanted, vertical, eaves, and counter-rotating side brushes provide complete cleaning front to back, and top to bottom of the train cars.

#### » ROLLOVER/ GANTRY STYLE

A highly customizable and effective wash solution featuring combinations of both touchless and friction options to wash the top, rear, front, and sides of train cars.

#### **CONFIGURATIONS & OPTIONS**

#### » TWO-STEP CHEMICAL APPLICATION

• Acid and Alkaline

#### » HIGH PRESSURE TOUCHLESS WASH

Front and Rear of Train

#### » COMBINATION OF BRUSHES

- XJ 1000 Single Brush Modules
- Slanted Brushes
- Eaves Brushes

#### » RINSE OPTIONS

- Fresh Water Rinse
- Reverse Osmosis / Spot Free Rinse

#### » ROOF CLEANING

- Touchless or Brushes
- » BLOWER ARCHES (DRYING)
- » RADAR SPEED DISPLAY(S)

#### SUSTAINABLE WATER MANAGEMENT

- » Water Recycling
- » Effluent Monitoring
- » pH Neutralization
- » Rainwater Harvesting & Storage
- » Secondary Filtration
- » Bioremediation and Ozone/UV for Enhanced Water Treatment

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