

Car Wash Equipment Maintenance Checklist Template

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Pre-Wash & Soak Tanks

Inspection and maintenance of the initial cleaning stages.

Water Level (inches)

Enter a number...

Soak Tank Temperature (°F)

Enter a number...



Pre-Wash Chemical Type

- Alkaline
- Acidic
- Neutral

Chemical Concentration (%)

Enter a number...

Last Chemical Change Date

Enter date...

Notes on Water Clarity/Appearance

Write something...

Wash Bays & Brushes

Focus on rotating brushes, spray nozzles, and bay functionality.

Brush Rotation Speed (RPM)

Enter a number...

Brush Type (Foam, Cloth, NA)

- Foam
- Cloth
- Not Applicable

Water Pressure (PSI)

Enter a number...

Notes on Brush Condition (Wear, Damage)

Write something...

Last Brush Replacement Date

Enter date...

Nozzle Condition (Good, Fair, Poor)

- Good
- Fair
- Poor

Time of Last Cleaning Cycle

Enter time...

Drying Equipment (Blowers)

Check blower motors, filters, and air distribution.

Blower Motor RPM

Enter a number...

Airflow (CFM)

Enter a number...

Voltage (V)

Enter a number...

Filter Condition

- Excellent
- Good
- Fair
- Poor

Last Filter Replacement Date

Enter date...

Blower Motor Run Time (Approximate)

Notes on Blower Performance

Photo/Video of Blower Operation

 Upload File

Chemical Systems

Inspect pumps, injectors, and chemical levels.

Detergent Tank Level (Gallons)

Wax/Sealant Tank Level (Gallons)

Spot Free Rinse Concentration (ppm)

Enter a number...

Chemical A Pump Status

- Working
- Noisy
- Malfunctioning
- Off

Chemical B Injector Pressure

- Nominal
- High
- Low
- Not Applicable

Last Chemical Replenishment Date

Enter date...

Notes on Chemical Performance or Adjustments

Write something...

Water Reclamation System (if applicable)

Maintenance of water recycling components and efficiency.

Influent Water pH

Effluent Water pH

Turbidity (NTU)

Total Suspended Solids (TSS) (mg/L)

Filter Condition (Media)

- Excellent
- Good
- Fair
- Poor

Last Chemical Backwash Date

Notes on System Performance

Water Flow Rate (GPM)

Electrical Systems

Check wiring, connections, and control panels.

Main Voltage (V)

Panel Voltage (V)

Motor Amperage (A)

Enter a number...

Panel Amperage (A)

Enter a number...

Circuit Breaker Condition

- Good
- Discolored
- Tripped
- Damaged

Wiring Condition

- Good
- Frayed
- Exposed
- Damaged

Last Electrical Inspection Date

Enter date...

Notes on Electrical System

Write something...

Safety Equipment

Verify functionality of emergency stops, lights, and other safety features.

Technician Signature (Safety Check)

Date of Safety Inspection

Emergency Stop Buttons Functioning?

- Yes
- No
- N/A

Lighting Adequate in All Areas?

- Yes
- No
- N/A

Lux Meter Reading (Average)

Safety Guards Present & Secure?

- Moving Parts
- Electrical Panels
- Chemical Dispensing Areas

Any Safety Hazards Noted?

Write something...

Vacuum Systems

Check vacuum motor, hoses, and nozzles for proper operation.

Vacuum Motor RPM

Enter a number...

Vacuum Pressure (inches Hg)

Enter a number...

Hose Condition

- Excellent
- Good
- Fair
- Poor

Nozzle Condition

- Excellent
- Good
- Fair
- Poor

Notes on Hose Leaks or Damage

Write something...

Last Filter Replacement Date

Enter date...

Time of Last Filter Inspection

Enter time...

Upload Photo of Vacuum System

 Upload File

General Area Inspection

Cleanliness and overall condition of the car wash area.

Debris Level (0-5, 0=Clean, 5=Excessive)

Ground Condition

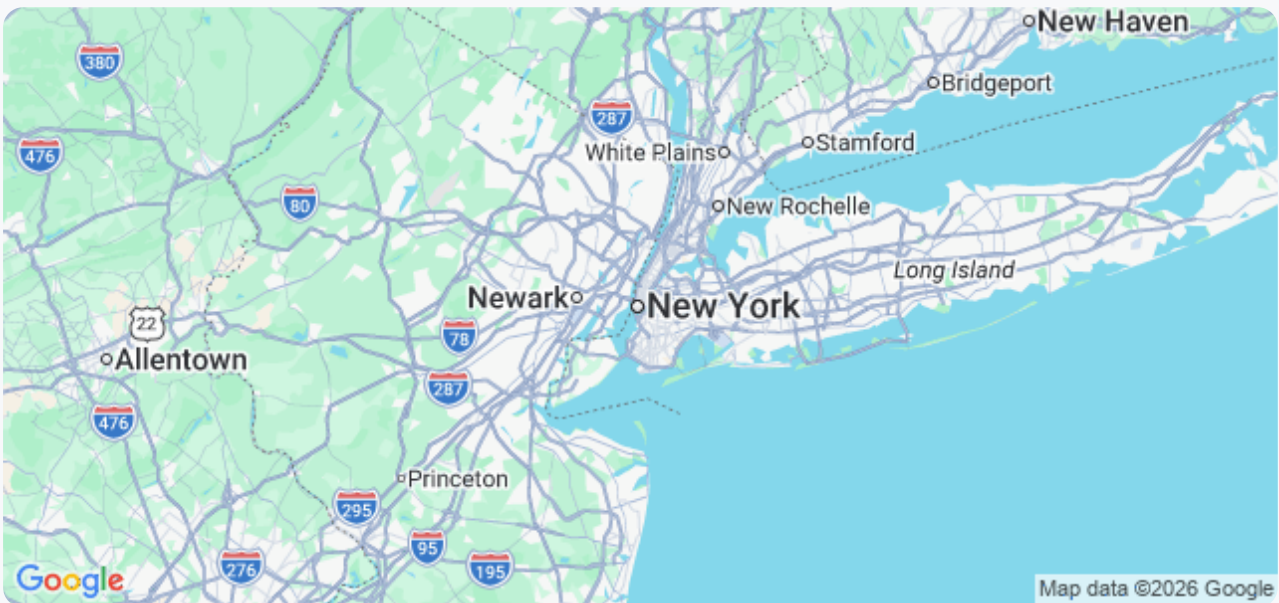
- Dry
- Wet
- Oily
- Icy

Notes on Area Cleanliness & Appearance

Write something...

Area of Specific Concern (if any)

 [Set My Current Location](#)



Last Cleaning Date

Enter date...

Record Keeping & Documentation

Log maintenance activities and any issues encountered.

Date of Inspection

Enter date...

Time of Inspection

Enter time...

Equipment Meter Readings (e.g., Hours, Cycles)

Enter a number...

Detailed Description of Work Performed

Write something...

Description of any Issues Found

Write something...

Issue Severity

- Minor
- Moderate
- Major
- Critical

Inspector Signature

Inspector Name

Write something...