## READ THE MANUAL



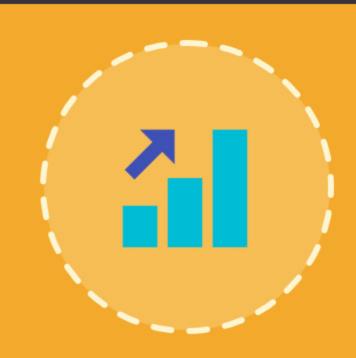
Study the manufacturer's manual/recommendations to learn how to most effectively operate, maintain and safeguard equipment.

### CREATE A SCHEDULE

Establish a schedule (daily, weekly, monthly, etc.) based on the specific maintenance needs of your wash and car count, if applicable.



## DEVELOP MAINTENANCE TRENDS



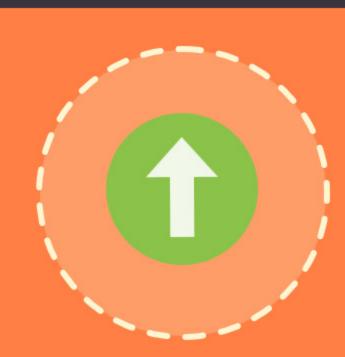
Develop your own specific trends, keeping in mind car count, location and climate patterns, performance, chemistry and seasonal shifts.

# **EXAMINE EQUIPMENT CLOSELY**

Learn to identify how and where equipment might fail to help prevent shutdowns and avoid prematurely replacing parts.



## CONSIDER THE UPGRADES



When replacing a part, check to see if a better model is available; consider products that can boost performance and speed, enhance customer experience and/or add dollars to the bottom line.

### TRAIN EMPLOYEES

Make sure employees are properly trained to handle and maintain the wash equipment as well as identify and report any issues that may arise.



# **ESTABLISH ACCOUNTABILITY**



Accountability is needed to ensure the schedule is maintained and ongoing training is implemented; this requires a knowledgeable manager/supervisor to effectively enforce the maintenance procedures.

