A comprehensive preventative maintenance program plays a crucial role in *maximizing* equipment performance, *minimizing* downtime, and ensuring the **smooth operation** of a service shop.

Our factorytrained and highlyskilled technicians will identify critical safety issues and potential equipment failures. By conducting regular inspections, they will also provide solutions in a timely manner.

Not only will this save you from costly breakdowns, but also maintain a high level of service quality in your shop to your clients.

LEARN MORE ON OUR WEBSITE:



Connect With Us:



Contact Fireball today! AB: 780-944-4814 BC: 236-259-1883 Email: info@fireball.ca





PREVENTATIVE MAINTENANCE PROGRAM

OOLAN

This preventative maintenance program outlines the key steps we will be following to keep your equipment and systems in optimal condition:

- Determine Site Needs and Provide Quotes for Recommended Repairs & Improvements
- Purge Air Filters on Oil Distribution System to Extend the Life of the Pump
- Perform Routine Inspections on all Lubrication Equipment
- Tank Inspections (Used Oil, Washer Fluid and Fuel)
- Determine Maintenance Schedule
- Spot Calibration Checks
- Grease all Air Motors

We offer our Preventative Maintenance Program from coast-to-coast in Canada.

A proactive approach to maintenance will not only save costs but also improve customer satisfaction and the overall reputation of your shop. We are experts in inspecting and servicing the following:

- Fuel Systems
- Lubrication Systems
- Def Systems
- Used Oil Systems
- Used Coolant Systems
- Washer Fluid Systems
- & so Much More.

By being a part of our preventative maintenance program, our service team can help you reduce equipment failures, dramatically minimize downtime, and provide reliable and efficient service.

You can expect our technician to be at your site for 3-5 hours, giving an in-depth walk through of your <u>entire</u> system (from tanks to dispensers, to disposal).

We will be focusing on urgent repairs, which will prevent your system from experiencing critical downtimes.

For optimal results and depending on your site size, we recommend *annual or semi-annual* inspections of your systems.