

Protect Your Power System Proactively With A *ProAction* Service Plan!

Plan ahead to keep your generator system running at its best.

Sommers *ProAction* service plans make it easy to keep your complete generator system properly serviced and tuned, with terms individually tailored to suit your budget and schedule.

- Engine tune-up & fluid checks
- Generator inspection and test
- Transfer switch inspection & test
- Fuel, battery, ventilation system checks
- Optional load bank testing

Count on Canada's *Power House* in generator systems

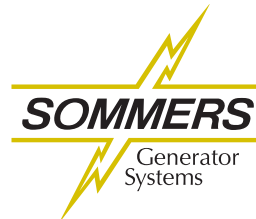
Sommers has been a trusted name in generating, delivering and applying electrical power for over 70 years.

Generator systems are our only business and, today, Sommers is the leading Canadian manufacturer of packaged generator systems. Along with the *Sommers Signature Series*, Sommers offers a complete range of customized generator systems for prime power or standby applications.

As a generator specialist backed by proven technical experience and the country's most extensive aftermarket service and parts facilities, Sommers is the "power house" to depend on in Canada.



For professional service, depend on the authorized Sommers Generator Systems specialist in your area.

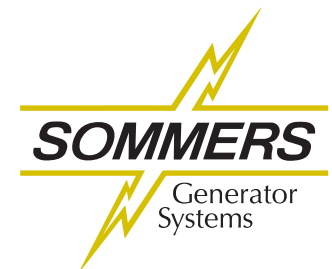


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Power Assurance Plan

Protect Your Power With Planned Preventive Maintenance For Your Generator System

- Home
- Industry
- Commercial
- Farm





Professional Care From The Generator Experts

Whether you rely on your generator as a standby system or as a primary power source, you need to know that you can count on it season after season, year after year.

Nobody knows more about your generator than **Sommers**. Our field technicians are **specialists in generator systems**, with the expert training and experience to identify and correct any potential problems before they happen.

ProAction service plans are the simplest way to make sure that your whole system gets the preventive maintenance it needs. *ProAction* means “proactive” scheduling of inspections and service actions required to keep your system running dependably.

End to end, point to point

There’s much more to a generator system than the engine that drives it. Your Sommers *ProAction* plan covers every component and connection in your complete system to be sure it’s ready to deliver power on demand.

Take a load off your mind! Ask us about upgrading your *ProAction* service plan to include **full load bank testing**. Full load bank testing will not only ensure your genset is producing full output power, but it will also ensure the engine cooling, fuel supply and room ventilation systems are all functioning in accordance with their system design parameters. The engine will operate at its optimum efficiency and minor issues can be detected early on before they become problematic or catastrophic.

Personalized Service For Your System

Sommers will tailor your *ProAction* plan to suit your needs. *ProAction* service programs are available for any Sommers generator system as well as systems from most leading generator brands. Your *ProAction* plan will be based on the specific type of system you have and how you use it.

We can plan your *ProAction* service calls on an annual, semi, quarterly, or monthly basis. For commercial and industrial systems, *ProAction* is designed to coordinate with your scheduled plant maintenance and shutdowns.



No surprises!

Your personalized *ProAction* program includes a complete cost quotation for routine service, as well as the expected costing for periodic replacement of key service parts.

Anywhere, anytime care

Ask Sommers about the wide range of *Sentinel* remote monitoring systems available to keep watch over your generator system, 24/7.

Your *ProAction* service program can even include a direct link to Sommers service for real-time monitoring of your system’s service status.



ProAction 25-Point Service Check

A standard *ProAction* service inspection covers every service point in your complete generator system:

General

- ✓ Check the proper operation of exhaust louvers
- ✓ Examine flex connector for cracks and stress
- ✓ Check exhaust connections and torque if required
- ✓ Examine fuel system checking for leaks, line wear, gauge operation
- ✓ Check all relays, meters / gauges, fuses, alarms and all electrical connections inside the control panel, genset, ATS & vents
- ✓ Check battery terminal, condition (specific gravity) & load test
- ✓ Clean batteries & spray posts with battery sealant
- ✓ Check for proper operation of battery charger

Engine

- ✓ Change the lube and lube filter
- ✓ Change fuel filter(s)
- ✓ Check air filter for replacement. (If required an extra)
- ✓ Check coolant level, antifreeze strength, change coolant as required and change coolant filter (where applicable)
- ✓ Check radiator condition
- ✓ Check block heater connection, and operation to ensure efficiency
- ✓ Check all hoses, and belts for signs of wear
- ✓ Check engine alternator’s charging voltage, and general condition
- ✓ Test the starting of the engine
- ✓ Check bolts for tightness (torque if necessary)
- ✓ Remove lube oil & antifreeze from site

Generator

- ✓ Examine general condition of generator
- ✓ Check stator lead connections & connections at the breaker
- ✓ Check connections & condition of rotating diodes
- ✓ Check for voltage drop and adjust regulator

Transfer Switch

- ✓ Check & tighten all connections, inspect all voltage sensors, timers & relays for failure and contact wear
- ✓ Test transfer switch action and condition

Call Sommers for a *ProAction* plan tailored to your requirements.