

Standby Generator Maintenance Planner

Generator make / model: _____ Serial #: _____

Owner / location: _____ Purchase / install date: _____

Manual-specified first service: _____ Routine interval: _____

Use the schedule in your exact model's owner's manual. Maintenance depends on run hours, elapsed time, fuel, and conditions. This worksheet does not establish service intervals or replace qualified service.

Maintenance checklist

Check / trigger	Task to verify or record
Exercise / status check	Confirm scheduled exercise occurred and review controller messages, alarms and unusual sounds.
Visual inspection	Check enclosure clearance, air openings, leaks, water intrusion, debris and visible damage.
During extended outage	Record run hours, fault codes and checks required by the manufacturer's continuous-operation instructions.
When service is due	Record model-specific break-in service, oil/filter, air filter, battery, spark plug and other required work.
Service safety	Automatic units can start without warning. Follow shutdown/isolation instructions; use qualified professionals for electrical and fuel-system work.

Service interval / parts reference

Oil type / capacity: _____ Oil filter / part #: _____

Air filter / part #: _____ Spark plug / part #: _____

Other manufacturer-required service: _____

Record each maintenance event on the next TWO full-page log sheets. Print extra copies as needed.

Standby Generator — Maintenance Log (1 of 2)

Make / model: _____ Serial #: _____

Enter one maintenance event per row. Include work performed, materials/parts, and the next due date or run-hour reading.

Notes / follow-up: _____

Standby Generator — Maintenance Log (2 of 2)

Make / model: _____ Serial #: _____

Enter one maintenance event per row. Include work performed, materials/parts, and the next due date or run-hour reading.

Date	Engine hours	Maintenance performed / findings / parts	Next due (date or hours)	Initials

Notes / follow-up: _____