



ANA Generator Setup Checklist

Use this step-by-step checklist to ensure a smooth and efficient setup of your ANA generator.

Step 1: Pre-Installation Preparation

- ☐ Determine single-phase or three-phase power requirements
- ☐ Identify voltage and amperage needs
- ☐ Select appropriate ANA generator or hybrid system
- ☐ Gather required accessories (fuel filter, battery charger, etc.)
- ☐ Confirm site is level and ventilated
- ☐ Verify local regulations and permit requirements

Step 2: Installation and Connection

- ☐ Position generator on stable, accessible surface
- ☐ Ensure proper clearance for airflow and maintenance
- ☐ Securely connect power cables with correct phase and voltage alignment
- ☐ Configure control panel settings
- ☐ Fill fuel tank and check oil/coolant levels
- ☐ Connect auxiliary fuel tank (if needed)

Step 3: Initial Startup

- ☐ Inspect all wiring, fittings, and safety mechanisms
- ☐ Confirm emergency shutdown is accessible and operational
- ☐ Start generator using manufacturer instructions
- ☐ Monitor initial performance and check for irregularities

Step 4: Optimize and Maintain Performance

- ☐ Activate SmartLoad™ system (if applicable)
- ☐ Test generator under actual load conditions
- ☐ Document baseline performance metrics
- ☐ Set up maintenance schedule according to manual

Step 5: Access Support and Resources

- ☐ Visit ANA Knowledge Base for guides and manuals
- ☐ Watch ANA training videos on generator operation
- ☐ Contact ANA support for any technical questions