

COMPANY HISTORY

Buckeye Power Sales Company, Inc. was founded in 1947. From the very beginning we have been a servicing generator distributor serving Ohio, Indiana and Illinois with locations in Columbus, Cleveland, Cincinnati, Indianapolis and Chicago. As the oldest signed Rehlko Distributor, we pride ourselves in providing premium service before, during and after the sale.

Our dedicated power facilities are designed for the processes of a company supplying and servicing customers for power. Headquartered in Columbus, Ohio, the company started with just three employees and has now grown to employ 260+. Buckeye Power Sales is recognized as a leader of full service on-site power systems.

RESOURCES

A full service power supply distributor that makes a difference.

- Reliable support before, during and after the sale
- Fleet of service vans ensuring our products remain fully operational 24 hours a day, 7 days a week
- Full rental fleet
- Load testing generator
- On-site maintenance
- Dedicated generator facility
- Inventories of equipment and parts

EXPERIENCE

We have a large installed base of generator set installations for standby and prime power. Our long list of repeat customers acquired over 75+ years is a testimony to our success, reputation for quality work and experience in power generation.

All of our service technicians are factory-trained professionals. We don't limit ourselves to just the popular brand products - we repair all generator and automatic transfer switch makes and models.

Our experienced sales staff provides hands-on reliable support through all stages of the sales process.

- Hands-on support from local people
- Engineering for design and application
- Load calculations
- Specifications
- Technical assistance
- After sales support for parts, warranty, service and maintenance

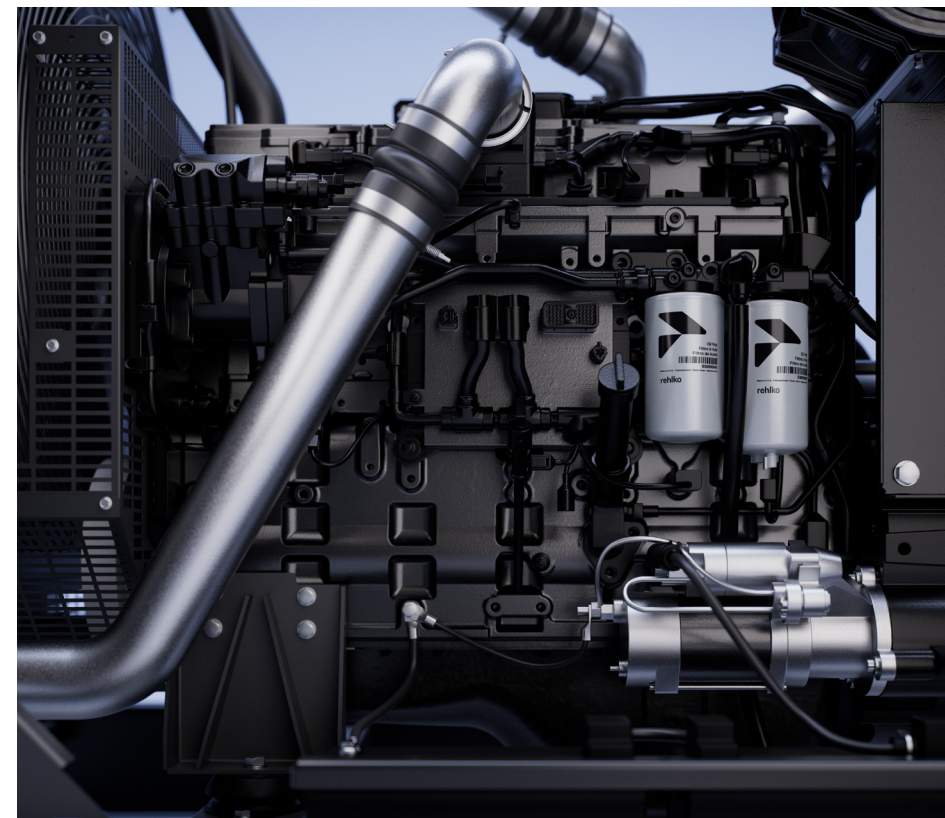
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PLANNED MAINTENANCE AGREEMENTS

BUCKEYE POWER SALES

FAMILY OWNED AND OPERATED SINCE 1947



BUCKEYE POWER SALES

COLUMBUS-OHIO
8155 HOWE INDUSTRIAL PKWY.
CANAL WINCHESTER, OH 43110
614-751-4515

INDIANAPOLIS-INDIANA
1707 SOUTH FRANKLIN ROAD
INDIANAPOLIS, IN 46239
317-271-9661

CINCINNATI-OHIO
4992 RIALTO ROAD
WEST CHESTER, OH 45069
513-755-2323

CHICAGO-ILLINOIS
1308 MARQUETTE DRIVE
ROMEOLLE, IL 60446
630-914-3000

CLEVELAND-OHIO
8465 TOWER DRIVE
TWINSBURG, OH 44087
330-425-9165

WWW.BPSCO.COM



For nationwide service capabilities contact:
918-836-8701



A Buckeye Power Sales Service Partner.

BPSCO.COM

PLANNED MAINTENANCE

PLANNED MAINTENANCE AGREEMENTS

Just like any other equipment, your onsite power system requires periodic maintenance. Buckeye Power Sales offers planned maintenance agreements (PMA) to keep it in top condition and ready to operate when you need it. We tailor each Planned Maintenance Agreement to meet our customers' specific needs, operational requirements, and budget to ensure they receive the level of service and value for their unique situation.

All of our service technicians are factory-certified professionals and our service trucks are continuously restocked with essential parts to ensure that each technician has what is needed upon arrival. We repair all generator and automatic transfer switch makes and models.

Planned Maintenance Agreements include regularly scheduled visits, multi-point inspections, fluid and filter replacement, environmentally responsible waste disposal, and complete system testing to help maximize system reliability.

✓ **REDUCE UNEXPECTED DOWNTIME, EXTEND EQUIPMENT LIFE, AND MAXIMIZE SYSTEM RELIABILITY WITH A CUSTOMIZED PLANNED MAINTENANCE AGREEMENT.**

PLANNED MAINTENANCE AGREEMENT OPTIONS

ANNUAL

Inspection of all equipment according to our multi-point inspection.

- Oil & filter change
- Fuel filter change
- Coolant inspection
- Replace air filter, if needed (additional fee)
- Additional necessary repairs with customer approval*

*Repairs are not included in the price of the planned maintenance agreement and will be billed at our prevailing rates for parts and discounted labor rate for PMA customers.

SEMI-ANNUAL**

Includes the same services as an annual agreement, plus one additional inspection performed at six (6) months.

QUARTERLY**

Includes the same services as an annual agreement, plus additional inspections performed quarterly.

MONTHLY**

Includes the same services as an annual agreement, plus additional inspections performed monthly.

MULTI-YEAR

Extended maintenance agreements cover the service on your power system, allowing you to lock in current rates for future services.

**Semi-annual, quarterly, and monthly inspections do not include filter and fluid changes.



Authorized Distributor

OUR SERVICES

LOAD BANK TESTING

It is our recommendation that you regularly plan for a load bank test to put your generator under the appropriate load to bring the generator up to rated temperature and test its performance.

This service can be performed in addition to any of our planned maintenance agreements.

BENEFITS:

- Load banking tests your system's capability without interrupting standard utility services to your building.
- The test is the only sure way to determine if your system is capable of handling the load required.
- When life safety electrical power needs are involved, this test is required by law in accordance with **NFPA 110 Standard for Emergency and Standby Power Systems (National Fire Protection Association)**.

THERMAL IMAGING

Thermal imaging detects heat patterns or temperature changes in objects. Thermal imagers have the ability to view live images of heat emitted from equipment. This allows a technician to discover problems prior to costly downtime or monitor developing problems.

BENEFITS:

- One of the biggest benefits of thermal imaging is the ability to perform inspections while the generator is under load.
- Since thermal imaging is a non-contact diagnosis tool, the technician can quickly scan the equipment from a safe distance.

OIL ANALYSIS

Oil analysis is a quick way to gauge the health of the engine. You can use oil analysis to identify developing issues, or ensure the oil is working well in the engine.

BATTERY REPLACEMENT

Battery failure is one of the most common reasons standby power systems fail to start. Replacement of your battery every two (2) years increases system reliability.

ENGINE BELTS

Engine belts are wear items that must be periodically replaced. Like coolant hoses, over time, belts become brittle, crack, and split leading to unexpected system failure.

COOLING SYSTEM

Cooling system testing and treatment is standard with a planned maintenance agreement. Coolant hoses crack and split as they age. Replacing coolant hoses is recommended at least every three (3) to five (5) years.

Engine block heater inspection and replacement helps ensure your power system will start during cold weather.

