

POWER SOURCING GUIDE

Print Space Information Form

Email completed forms to gabriele.dinsel@khl.com
For complete guide to Power Sourcing Guide Forms, visit
<http://PowerSourcingGuide.com/forms>

For the 2024-25 edition of the Power Sourcing Guide, we plan to book a total of ____ pages.

Please indicate from the total above how many pages are:

- ____ Four-Color ____ Two-Color
 ____ Pantone # _____ ____ Black & White

The insertion will require a guaranteed:

- ____ Left-hand page start ____ Right-hand page start

Material will be sent on or about: _____ (mm/dd/yyyy) **Deadline: April 3, 2025**

And will be in the form of:

- Complete digital files with proofs
 Layout, copy & illustrations (Advertiser may incur additional charges)
 Minor revisions to existing material
 Pick up materials from (Please specify) _____
 Other (Please specify) _____

Billing information:

- Please send insertion order to address below.
 Insertion Order will be issued by Advertising Agency.

Agency Name _____

Contact _____

Phone/Email _____

Advertiser Name: _____

Contact: _____

Address 1: _____

Address 2: _____

City: _____

State/Province: _____

Zip/Postal Code: _____

Country: _____

Phone with Country Code: _____

Contact E-mail: _____

List company name as: _____

Please **note the letter** under which **your company** should be **alphabetized**: ____.
(eg. "The Company". Should it be listed under "T" or "C")

**Review all Company Name, Addresses, Distributor Lists and Product Lists online at
www.PowerSourcingGuide.com and make required changes **before April 3, 2025.**
Data for print will be exported from the website**

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Advertising/Product Section Locations: Adv name:

Select the category(s) where your advertisement and product section pages should appear.

If your pages are to be divided among multiple categories, indicate *the exact number of pages* that are to be placed in each category.

Print and *Online Categories* and Pages Allocated per category: Total Pages

- Emissions; Emissionsguide.net**
including Emissions Technologies, Exhaust System Components: Emission Controls, Silencers, Mufflers, Catalytic Converters, Acoustical Systems and Materials
- Starting Systems (Air, Electric & Hydraulic), Starting Aids, Alternators and Batteries
- Diesel, Dual-Fuel, Gas and Gasoline Engines; Engineguide.net**
- Future Fuels/New Fuels
- Gas Turbines and Turbomachinery; Turbineguide.net**
- Power Generation & Compression, Packagers; Powergenguide.net**
- Electrical Power Generation Equipment, including AC & DC Generators, Exciters, Regulators, Switches and Breakers, Chargers, Load Banks, Automatic Transfer Switches, Power Control and Safeguard Devices.
- Compression Equipment, including Reciprocating, Rotary Screw and Centrifugal Compressors, Valves, Compression Controls and Components.
- Engine System Contractors & Packagers: Diesel Power Plants, Generator Sets including Cogeneration/Energy Recovery; Pump and Compression Equipment
- Service, Repair and Overhaul of Piston Engines, Gas Turbine and Driven Equipment, Spare Parts, Contract Maintenance, Refurbishment of Existing Plants, Reconditioning of Engines and Components.
- Turbochargers & Superchargers, Engine Dampers & Vibration Isolators, Fans and Fan Drives, Oil and Water Pumps, Hoses & Clamps and Related Accessory Equipment, & Diesel Immobilization Security System
- Engine Power System Components & Auxiliaries; Enginesystemguide.net**
- Pumps, Motors, Valves & Fluid Power Technology
- Cooling System, Heat Transfer and Heat Recovery Equipment including Cogeneration System Components
- Pistons, Rings, Valves, Valve Seats, Bearings, Gaskets and Seals, Cylinder Liners and Other Valve Train Components
- Castings & Forgings including Crankshafts, Camshafts, Turbine Blades, High Temperature Alloys, Ceramics and Coatings and Other Related Piston and Turbine Engine Components
- Hydraulic Components; Hydraulicsguide.net**
including Filters, Motors, Pumps and Valves; Hydraulic and Electro-Hydraulic Controls and Actuators; Hydraulic Hoses, Manifolds and Pneumatic & Hydraulic Cylinders
- Power Transmission and Propulsion System Products; Powertransmissionguide.net**
including Transmissions, Axles, Gear Drives, Clutches, PTOs, U-Joints, Couplings, Brakes, Retarders Also Hydraulic Pumps, Motors and Valves and Other Vehicular, Industrial and Marine System Components.
- Fuel Injection & Engine Management Systems; Fuelinjectionguide.net**
- Carburetion and Ignition Systems and Components
- Filtration and Conditioning Systems for Air, Fuel, Lube Oil and Hydraulic Fluid Cooling System Components
- Instruments and Controls; Controlsguide.net**
- Governors, Monitoring and Protection Systems, Engine, Compressor, Marine, Power Generation Controls; Mechanical and Pneumatic Controls; Speed, Temperature and Transmission Controls
- Test Equipment for Engines, Transmissions and Components, Reconditioning Tools and Equipment, Test Stands, Contract Engineering
- Consultants and Market Research