

On-Site Power Generation: A Reference Book

From Electrical Generating Systems



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This 600-plus- page book is the "bible" of the industry. For years, engineers, salespeople, and others have asked for a reference guide to on-site power technology. EGSA's On-Site Power: A Reference Book has filled that need. And it has been updated to the fourth edition, with 7 completely new chapters and a lot of new information in the existing chapters. This book contains the most complete and up-to-date technical information covering on-site electrical power generation. The fourth edition of this easy-to-read reference book contains more than 600 pages of application guides for virtually all phases of on-site power generation equipment, from diesel and natural gas engine generator sets to switchgear, controls, and everything in between.



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On-Site Power Generation: A Reference Book From Electrical Generating Systems Bibliography

• Sales Rank: #1180135 in Books

Published on: 2006-02Original language: English

• Number of items: 1

• Dimensions: 11.50" h x 8.75" w x 1.75" l,

• Binding: Hardcover



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