

SPIRAX SARCO'S BEST PRACTICE GUIDE

Spirax Sarco's 'Steam and Condensate Loop' is an engineer's best practice guide to saving energy and optimising plant performance. This essential book explains the principles of steam engineering and heat transfer, covering all aspects of steam and condensate systems from the boiler house, through the steam distribution system to the point of use, recovering and returning condensate back to the boiler.

Optimising the plant through best practice energy saving principles can greatly reduce carbon emissions. Even plants with energy management programs can often save 10% to 15% more, using best practices to increase their energy efficiency.

With practical application knowledge to deliver energy saving solutions, this indispensable reference guide is a must for all experienced engineers and an invaluable training tool to all those new to steam engineering.

The 'Steam and Condensate Loop' is a 1 464-page paperback with 117 modules in logical order, taking approximately 30 minutes to read a module. Full colour and illustrated throughout, the book has a comprehensive index and includes self-test questions, an equations summary section, as well as practical application techniques.

The book is available from Spirax Sarco SA for a nominal charge of R 770.00 exclusive Vat. Contact Emily Heath on 011 230 1300 or send an email to emilyheath@za.spiraxsarco.com to order.

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