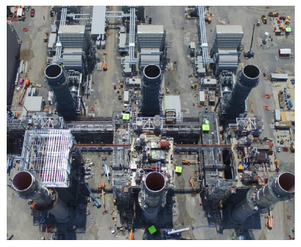
VOGT POWER INTERNATIONAL

Excellence-in-Heat-Recovery®

POWER YOU CAN RELY ON.

Vogt Power International Inc., a Babcock Power Inc.® company, is a global industry leader, specializing in the low-cost delivery of exceptionally high quality Heat Recovery Steam Generators (HRSGs), Selective Catalytic Reduction Systems (as part of HRSG), Simple Cycle Exhaust Systems, and aftermarket services for use in power generation, co-generation, enhanced oil recovery, and combined cycle power projects.

Vogt Power brings technology to domestic and international utility and industrial companies wanting to simplify and streamline the processes for on-site erection and commissioning. Our customers only need one company for product, installation, aftermarket, and service. Vogt Power maintains a staff of highly trained engineers and CAD personnel. Whether it be new HRSG purchases or Aftermarket studies, our experts are available to exceed customers' expectations. From North and South America, and across Europe, Asia, and the Middle East, Vogt units are installed around the world. We continue to outperform others in the industry because of our solid reputation for adhering to the smallest of details in design, quality, vendor qualification, and vendor surveillance, through to aftermarket-related services.



An HRSG Unit for Every Application

Vogt Power provides the most constructible HRSG unit for every customer's site-specific application. Our modular designs reduce overall erection costs, and installations are scheduled so that they can help save customers time and money. The level of pre-fabrication can be varied depending on the size of the HRSG, transport alternatives to the job site, labor cost and availability.

Four Designs to Meet Our Customers' Needs

1. MSG — Module Steam Generators

Designed specifically for HRSGs behind gas turbines between 20 and 70MW that allow for a single gas path width.

2. Enhances Constructability SMART (ECS)

For HRSGs where transport and weight limitations allow for highest level of pre-fabrication. The main steel support structure is integrated and pre-fabricated with the boxes in a design that is the ultimate in constructability.

3. The SMART-Box

Semi-Modular Accelerated delivery Reduced cost Top supported (SMART) is used when shipping constraints prevent the use of the ECS design. Our SMART-Box design is highly pre-assembled: modules, casing, interconnecting piping, and some of the structural steel are all contained in each module box.

4. Bundle Design

Comes largely pre-assembled allowing the erector to start setting the structure and casing prior to the arrival of pressure parts.

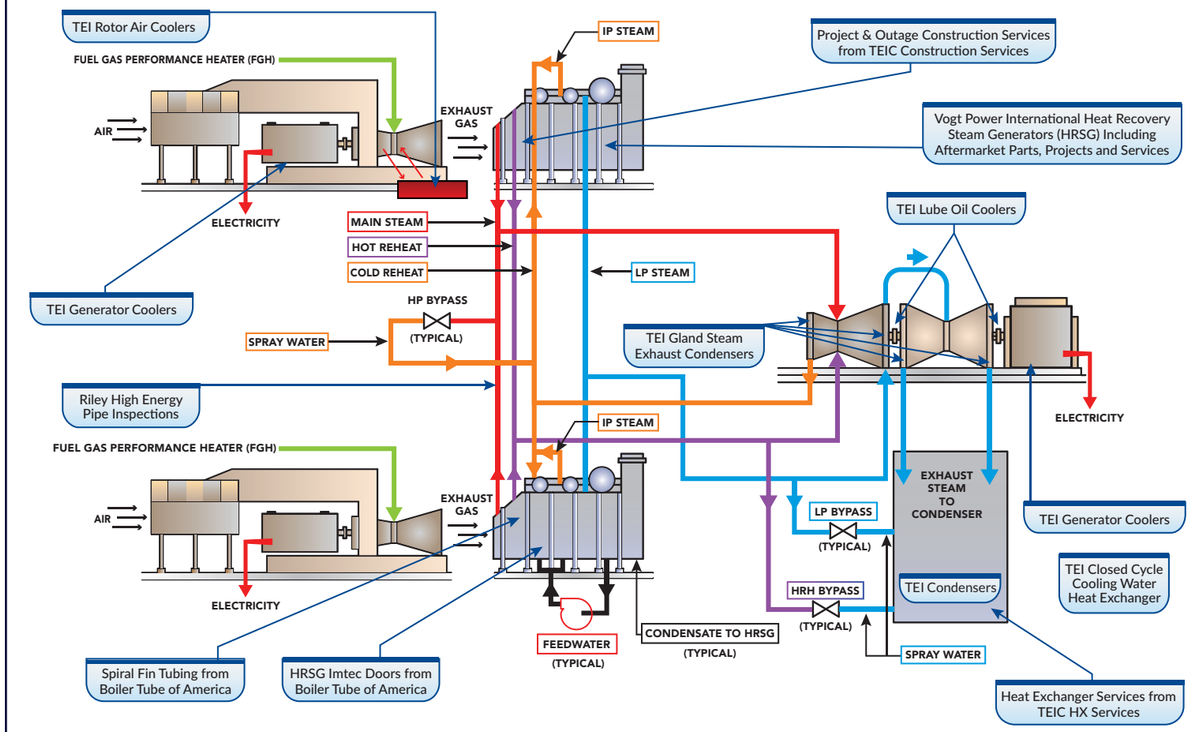
Aftermarket Solutions

Beyond innovation, engineering excellence, and expertise, Vogt Power offers dedicated aftermarket products and services that are dependable and fast for all OEM HRSGs.

Our aftermarket group provides the most efficient and cost-effective turnkey service achieved through our expertise in consulting, inspections, engineering, and project management, as well as fabrication and supply of boiler-pressure parts, heat exchangers, and related equipment.

vogtpower.com

YOUR COMBINED CYCLE SPECIALISTS



Vogt Power International

TEiC CONSTRUCTION SERVICES

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Contact us today at vogtpower.com

Babcock Power®