



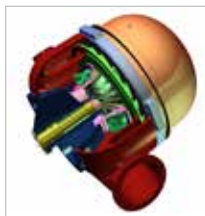
Turbochargers

OEM Equipment & Service for Cooper Bessemer, Elliott* & Delaval**

Description

GE's manufacturing facility in Salina, Kansas, is a model of operating efficiency and new technologies. Here, GE brings together an entire range of turbocharger specialties, from product development and lean manufacturing to repair and testing as well as a comprehensive stock of inventory to support our customers' needs. Thanks to the collaborative work of facility engineers and expert service staff, customers reap the benefits of quick response stemming from our finely tuned, systematic facility operations.

GE offers in-house precision welding and machining, a unique capability that gives our customers a competitive advantage. GE's Salina facility also offers a unit exchange program, 24/7 customer support and a dedicated truck fleet ready for immediate pickup and delivery.



Core Capabilities

- New product development
- Continuous product improvement
- Emissions reduction specialists
- Onsite engineering
- Onsite manufacturing
- Expert repair services
- Turbocharger testing
- Large, comprehensive parts inventory
- Customer training
- GE is the OEM for COOPER-BESSEMER®, DELAVAL®, and ELLIOT®
- ABB/Brown Boveri®, Alco®, Clark®, EMD®, MAN® and Napier® brands

Closed-Loop Testing On Site

Proper testing plays a vital role in the achievement of results. GE maintains sophisticated in-house testing capabilities coupled with a well-defined quality program. Our 6166-sq-ft test area houses two turbocharger test stands that permit testing on all of GE's turbocharger product lines. Our policy ensures that every new turbocharger and new turbocharger upgrade when first developed is tested before delivery. Customers also are welcome to take advantage of our testing and engineering analysis for rebuilt turbochargers.

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