

## Standard Production Lead Times

Horsepower Range	Hot Water Boilers	Low Pressure Steam Boilers	High Pressure Steam Boilers
10 - 150 HP	6 to 8 weeks	6 to 8 weeks	8 to 10 weeks
175 to 300 HP	8 to 10 weeks	8 to 10 weeks	10 to 12 weeks
400 to 700 HP	10 to 12 weeks	10 to 12 weeks	12 to 14 weeks
800 & 900 HP	12 to 14 weeks	12 to 14 weeks	14 to 16 weeks

\* Add 1 week for each additional boiler

\* Add 2 weeks for boilers with a deaerator or feed system

\* Add 2 weeks for skid packaging

## Ways to Reduce Lead Times

1. Avoid customization
2. Field insulate deaerators & feed system
3. Do not add epoxy phenolic lining to deaerators & feed systems

## Deaerators & Boiler Feed Systems

Horsepower Range	Single Tank	Split Tank
100 - 500 HP	8 to 10 weeks	10 to 12 weeks
600 - 1200 HP	10 to 12 weeks	12 to 14 weeks
1500 to 2000 HP	12 to 14 weeks	12 to 14 weeks
2100 to 4500 HP	14 to 16 weeks	14 to 16 weeks

\* Simple boiler feed systems are typically 1-2 weeks faster

\* Overly complex DA systems will extend the lead time

## Quick Heats – All Sizes

Units	Lead Time
1 Unit	6 to 8 weeks
2 Units	6 to 8 weeks
3 Units	8 to 10 weeks
4+ Units	10 to 12 weeks

\* Double wall tube bundles are subject to availability