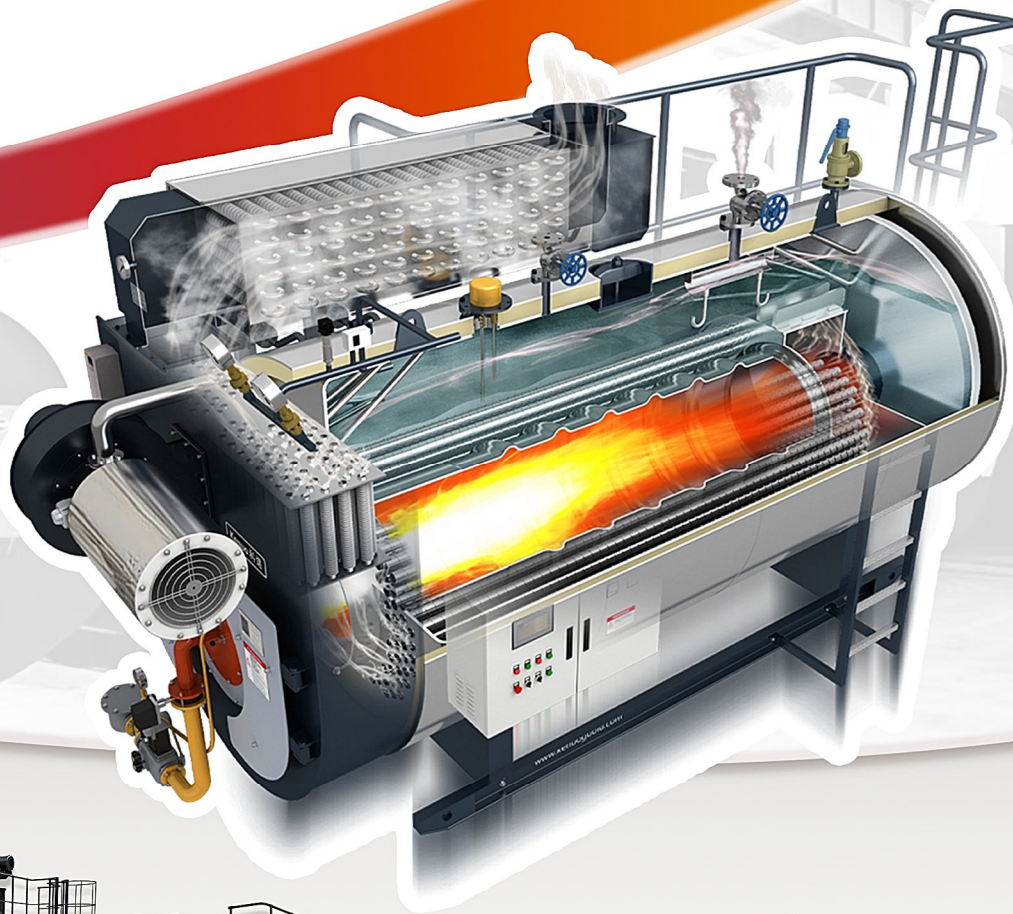


KENUO BOILER



STEAM BOILER CATALOGUE

Focus on condensing boiler manufacturing
and engineering for more than 30 years



Safety » Efficiency » Reliability » Durable » Artistic-Beauty

Performance Condensing Steam Boiler

LNZ-Q SERIES



2-Pass & 4-Stage energy-saving
Wetback design

Steam capacity: 2~25 t/h

Working pressure: 1.25~2.5Mpa

Thermal efficiency: 100~103%

Combustion efficiency: 99.9%

4-Stage Energy-saving:

» 1st Stage Air Preheater

» 2nd Stage Economizer

» 3rd Stage Condenser

» 4th Stage Air Cooled Front Smoke box

LNZ-H SERIES



2-Pass & 5-Stage energy-saving
Wetback design

Steam capacity: 2~25 t/h

Working pressure: 1.25~2.5Mpa

Thermal efficiency: 100~103%

Combustion efficiency: 99.9%

Especially suitable for processes with
high-temperature **condensate recovery**
(For example, Paper Mill)

5-Stage Energy-saving:

» 1st Stage Economizer

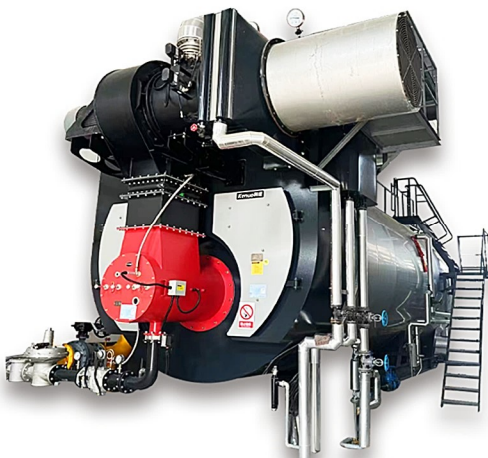
» 2nd Stage Economizer

» 3rd Stage Air Preheater

» 4th Stage Condenser

» 5th Stage Air Cooled Front Smoke box

LNZ-S SERIES



2-Pass & 4-Stage energy-saving
Wetback design

Steam capacity: 2~25 t/h

Working pressure: 1.25~2.5Mpa

Thermal efficiency: 100~103%

Combustion efficiency: 99.9%

Especially suitable for processes with pressurized
condensate recovery (For example, Corrugated
Paper Mill)

4-Stage Energy-saving:

» 1st Stage Water Cooled Air Preheater

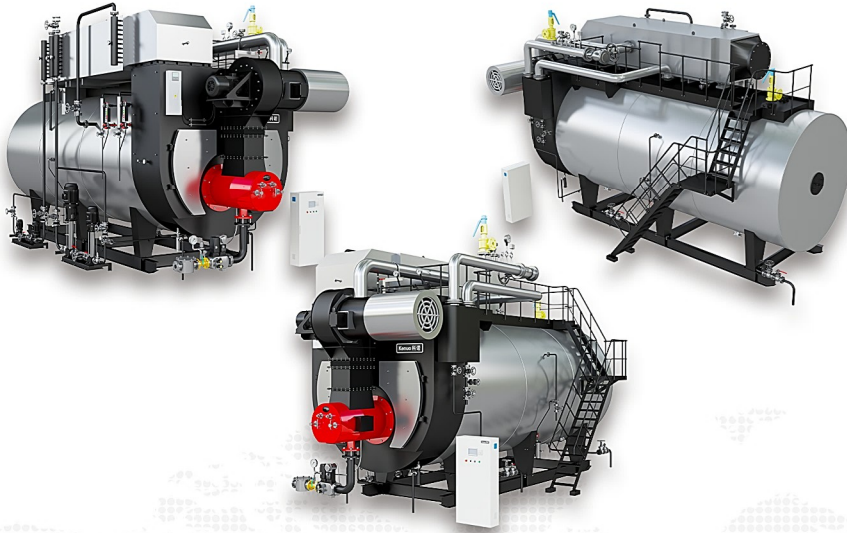
» 2nd Stage Economizer

» 3rd Stage Economizer

» 4th Stage Condenser

Performance Condensing Steam Boiler

LNZ-G SERIES



- 2-Pass & 3-Stage energy-saving Wetback Design
- Superheated steam temperature: 210 ~ 300°C
- Steam capacity: 2~25 t/h
- Working pressure: 1.25~2.5Mpa
- Thermal efficiency: 100~103%
- Combustion efficiency: 99.9%
- 3-Stage Energy-saving:
 - » 1st Stage Superheater
 - » 2nd Stage Economizer
 - » 3rd Stage Condenser



Application

The boiler can be widely used for industries such as food processing, textile, printing and dyeing, paper-making, pharmaceutical, chemical, rubber, plastic, laundry, lithium battery, steel and metallurgy, hospital, etc.; It can also provide hot water for steam-water heat exchanger heating systems .



High Efficiency 3 Pass Steam Boiler

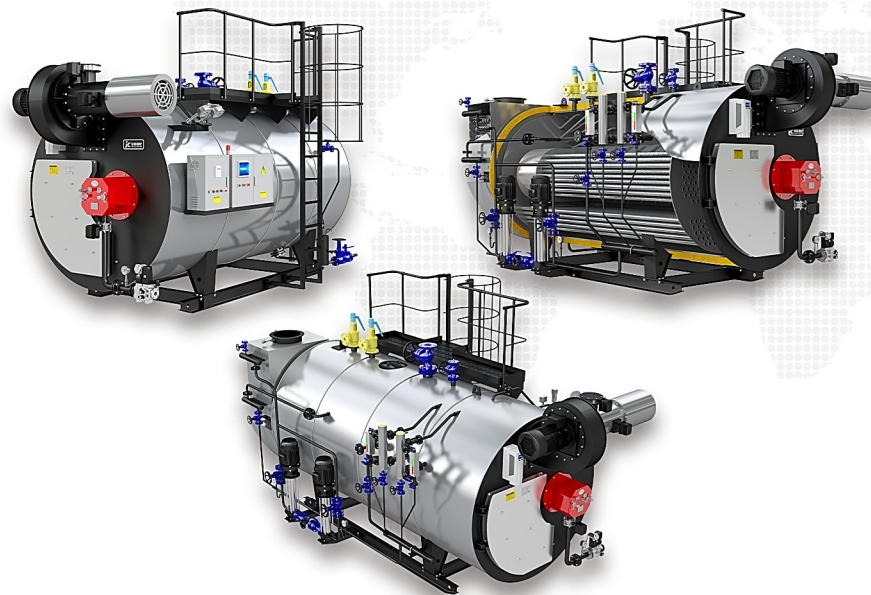
GXZ-3 SERIES



3-Pass & 2-Stage energy-saving
 Wetback design
 Steam capacity: 2~8t/h
 Working pressure: 1.25~2.5Mpa
 Thermal efficiency: 98%
 Combustion efficiency: 99.9%
 Feeding Water temperature: 20°C

2-Stage Energy-saving:
 » 1st Stage Economizer
 » 2nd Stage Air Cooled Front Smoke Box

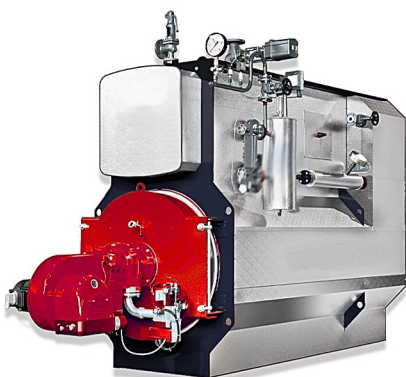
GXZ-3 SERIES



3-Pass & 3-stage energy saving
 Wetback design
 Steam capacity: 10~30t/h
 Working pressure: 1.25~2.5Mpa
 Thermal efficiency: 98%
 Combustion efficiency: 99.9%
 Feeding Water temperature: 104°C

3-Stage Energy-saving:
 » 1st Stage Economizer
 » 2nd Stage Economizer
 » 3rd Stage Air Cooled Front Smoke Box

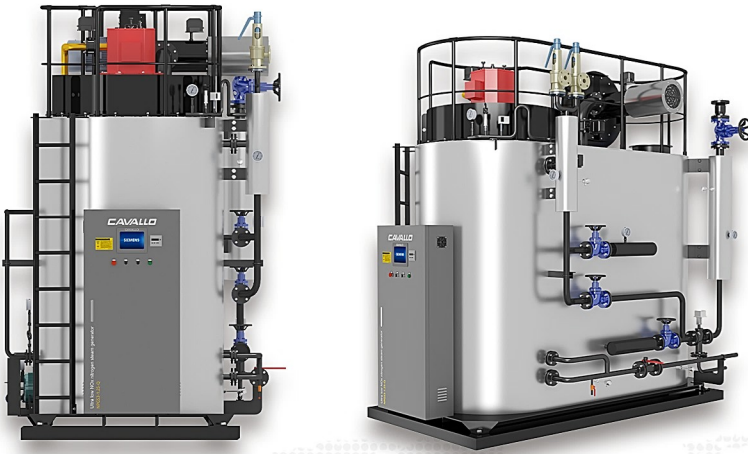
GXZ-D SERIES



3-Pass & 1-stage energy saving
 Steam chamber on top of boiler design
 Steam Capacity: 0.5~4t/h
 Working pressure: 1.0~1.6Mpa
 Thermal efficiency: 96%
 Especially suitable for food and beverage industry, the laundry and cleaning industry.

Performance Condensing Coil Steam Boiler

PGS SERIES



Coil design & 2-Stage energy saving
 Steam capacity: 0.5-10 t/h
 Working pressure: 0.8-3.82Mpa
 Thermal efficiency: 100-103%
 Combustion efficiency: 99.99%
 Coil material: high-strength carbon steel
 seamless pipe

Integrated 2-Stage Energy-saving:

- » 1st Stage Economizer
- » 2nd Stage Condenser

PGS SERIES



Clean Steam

Coil design & 2-stage energy saving
 Steam capacity: 0.5~4 t/h
 Working pressure: 0.8~3.82Mpa
 Thermal efficiency: 100~103%
 Combustion efficiency: 99.99%
 Coil material: 316 stainless steel seamless
 pipe

Especially suitable for food and beverage
 industry Pharmaceutical Industry

Integrated 2-Stage Energy-saving:

- » 1st Stage Economizer
- » 2nd Stage Condenser

Leading Brand

of Integrated Energy-saving Boiler



Kenuo 科诺锅炉
 中德合璧 国际新范

Green Energy 100% Electric Steam Boiler

WDR SERIES



100% Electricity design
Zero Emission
High degree automation, easiest operation.
Highly integrated design, simplest installation.
Steam capacity: 0.5 ~ 6 t/h
Working pressure: 1.0 ~ 1.6Mpa
Thermal efficiency: 99%

2025

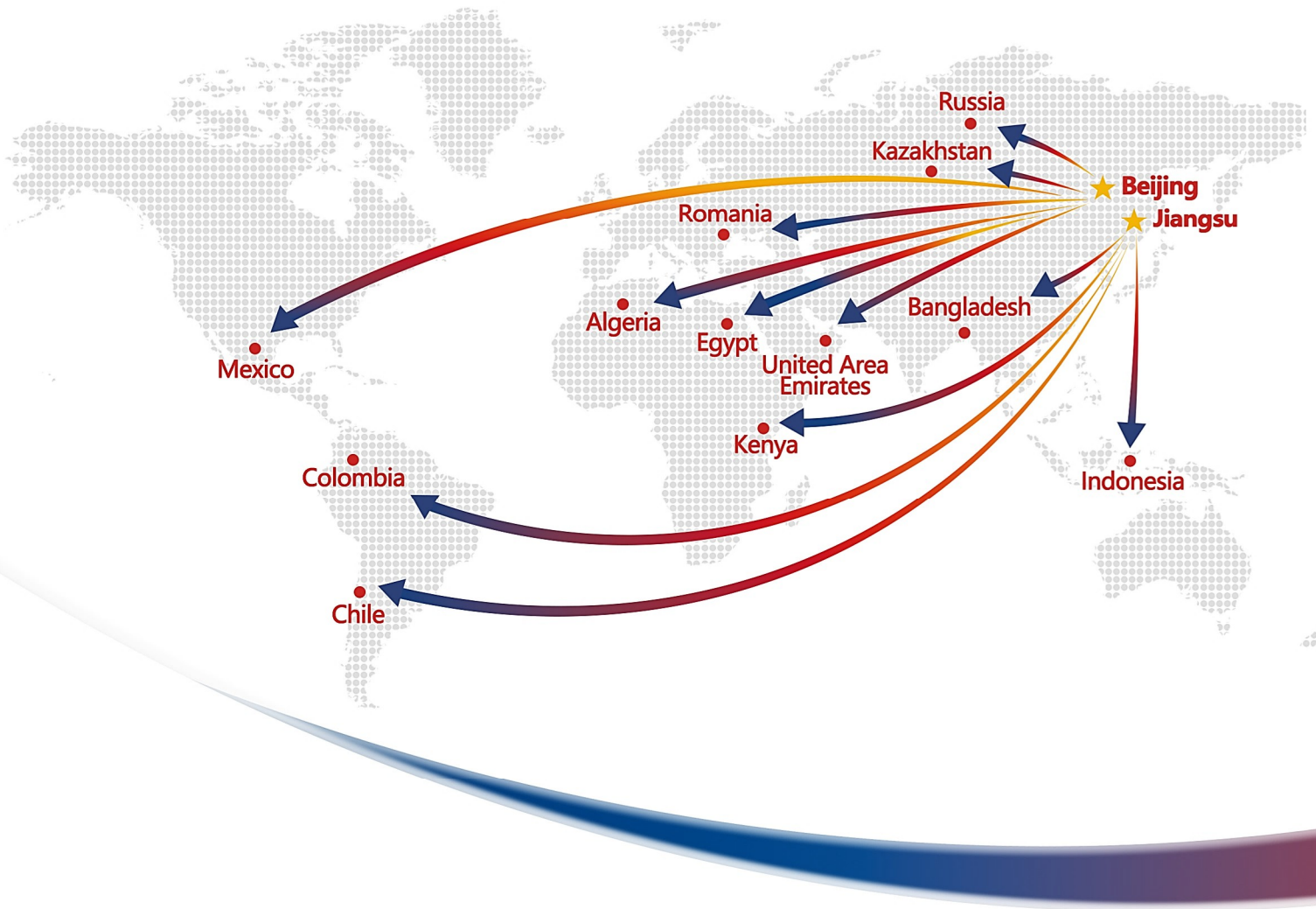
Class A Boiler Manufacture qualification

30+ Years Focus on Integrated Energy-saving Boilers
Comprehensive thermal energy system solution provider
with production & engineering.

**Sustainable for development,
Creat value for customer.**

30+
Years





CONTACT US



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