

HIGH-TEMPERATURE WATER BOILERS

QUANT

Precision high-temperature heat for demanding operations.

The BOILTe QUANT is a professional high-temperature hot-water boiler with a two-pass design and a wet-back furnace. Designed for demanding industrial and utility applications, it delivers reliable performance at up to 151°C and 10 bar, with output from 300 to 3,500 kW. With up to 94% efficiency and a service life of more than 25 years, QUANT ensures maximum heat recovery and stable, long-term operation.



HIGH EFFICIENCY

Up to 94% efficiency for lower operating costs.



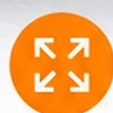
STABLE HIGH- TEMPERATURE PERFORMANCE

Reliable operation up to 151°C for demanding processes.



RUGGED RELIABILITY

Engineered for more than 25 years of service life.



FLEXIBLE SIZING

Wide output range from 300 to 3,500 kW to match your needs.

TYPICAL APPLICATIONS



INDUSTRIAL FACILITIES

Reliable heat for various industries.



DISTRICT HEATING

Efficient heat supply for cities and municipal utilities.



PROCESS HEAT

High-temperature heat for demanding industrial processes.

TECHNICAL HIGHLIGHTS

Design	Two-pass, wet-back furnace
Output range	300 – 3,500 kW
Water temperature (max.)	151 °C
Working pressure (max.)	10 bar
Efficiency (up to)	94%
Service life	More than 25 years