PROJECT 12

WORLD-FIRST HHO VERTICAL INDUSTRIAL STEAM BOILER

The world's first on-demand HHO gas fired vertical industrial steam boiler.



100% On-Demand HHO Gas

Produces HHO gas on-site from water using proprietary electrolysis technology.

Special Vertical Design

Compact vertical structure saves space and ensures optimal steam separation and circulation.

Automatic Ignition

Smart automatic ignition system ensures safe, reliable and efficient boiler start-up.

Automatic Pressure Management

Precise pressure control maintains stable steam output at all times.

Industrial Safety Sensors

Multi-layer sensor system continuously monitors temperature, pressure, flame and water level.

Zero Smoke

Clean combustion with zero smoke and no harmful emissions.

No Carbon

No carbon emissions contributing to a cleaner planet and a sustainable future.

Clean Steam Generation

Delivers high-quality steam for industrial processes with maximum efficiency.

4–8 Bar Pressure

Steam Temperature up to **158°C**

PROJECT 12

World-first On-Demand
HHO Gas Fired Vertical
Industrial Steam Boiler

CLEAN ENERGY
Zero Smoke
Zero Carbon

100% AUTOMATIC
Smart Control
On-Demand Steam

NO HEAT LEAKAGE
Advanced Insulation
Maximum Efficiency

INDUSTRIAL SAFETY
Multi-Layer Protection
Built for Reliability

HHO GAS FUEL
Water-Derived Fuel
Sustainable & Efficient



PROJECT 12

HHO VERTICAL INDUSTRIAL STEAM BOILER

World-first On-Demand HHO Gas
Fired Vertical Industrial Steam Boiler

On-Demand HHO Gas
Water-derived fuel

4–8 Bar Pressure
Reliable & efficient steam

Steam up to 158°C
High performance output

No Smoke
Clean & safe operation

Zero Carbon
Sustainable & green

Fully Automatic
Smart control system

CLEAN ENERGY. MAXIMUM EFFICIENCY.
ENGINEERED FOR INDUSTRY.

