



GUANGDONG VANWARD NEW ELECTRIC CO.,LTD.

STOCK NAME: VANWARD ELECTRIC

CODE: 002543

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**WARM
YOUR
LIFE**

GAS WATER HEATER

VANWARD

is a Chinese listed company with Stock Code 002543 which was founded in August 1993. Vanward owns seven manufacturing bases and totally covers more than 1 million square meters, the annual production capacity is over 15 million pieces.

Vanward is far in advance of market share for gas water heater for continuous 16 years in China. The market shares of gas stove, range hood, electric water heater, oven are at the forefront of industry.

Vanward gas water heater and gas stove export volume holds a leading position in the same industry for many years.

Quality is the life. Vanward has been an ISO9001 certified company since 1996 and achieved the integration of ISO9001, ISO14001 and OHSAS18001, also got the SGS international approval in 2008. Most of the main products in Vanward own the quality and safety certificate such as the CCC, CE, CSA, UL and AGA etc.

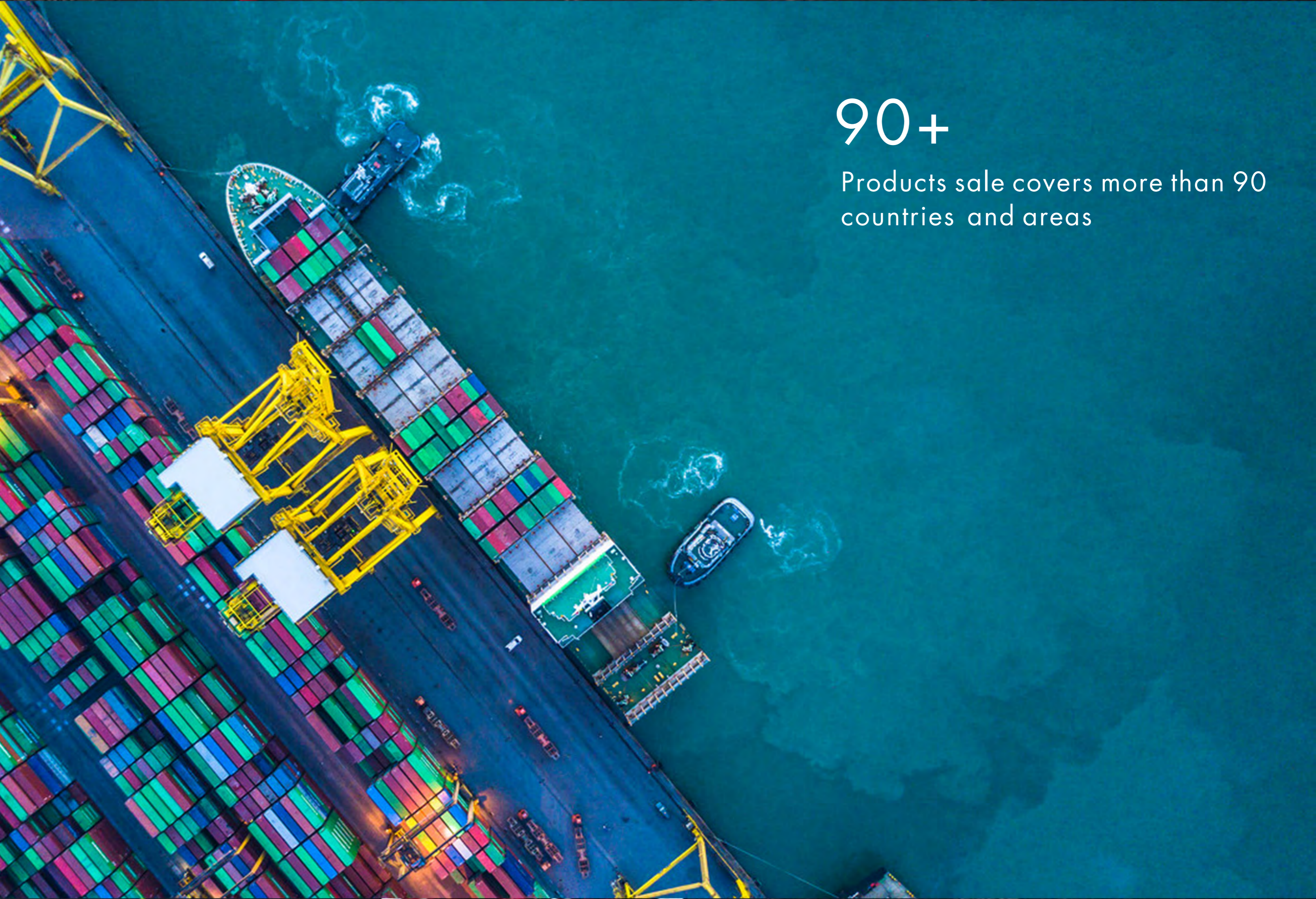
Technological innovation is the core of an enterprise. Vanward holds 33 advanced technologies in kitchen and water heating appliance industry, and holds more than 1200 patents.

Vanward takes social responsibility for environment protection of enterprises, creates high quality lifestyle and determines to be the worldwide leading supplier of kitchen appliance and water heating system.

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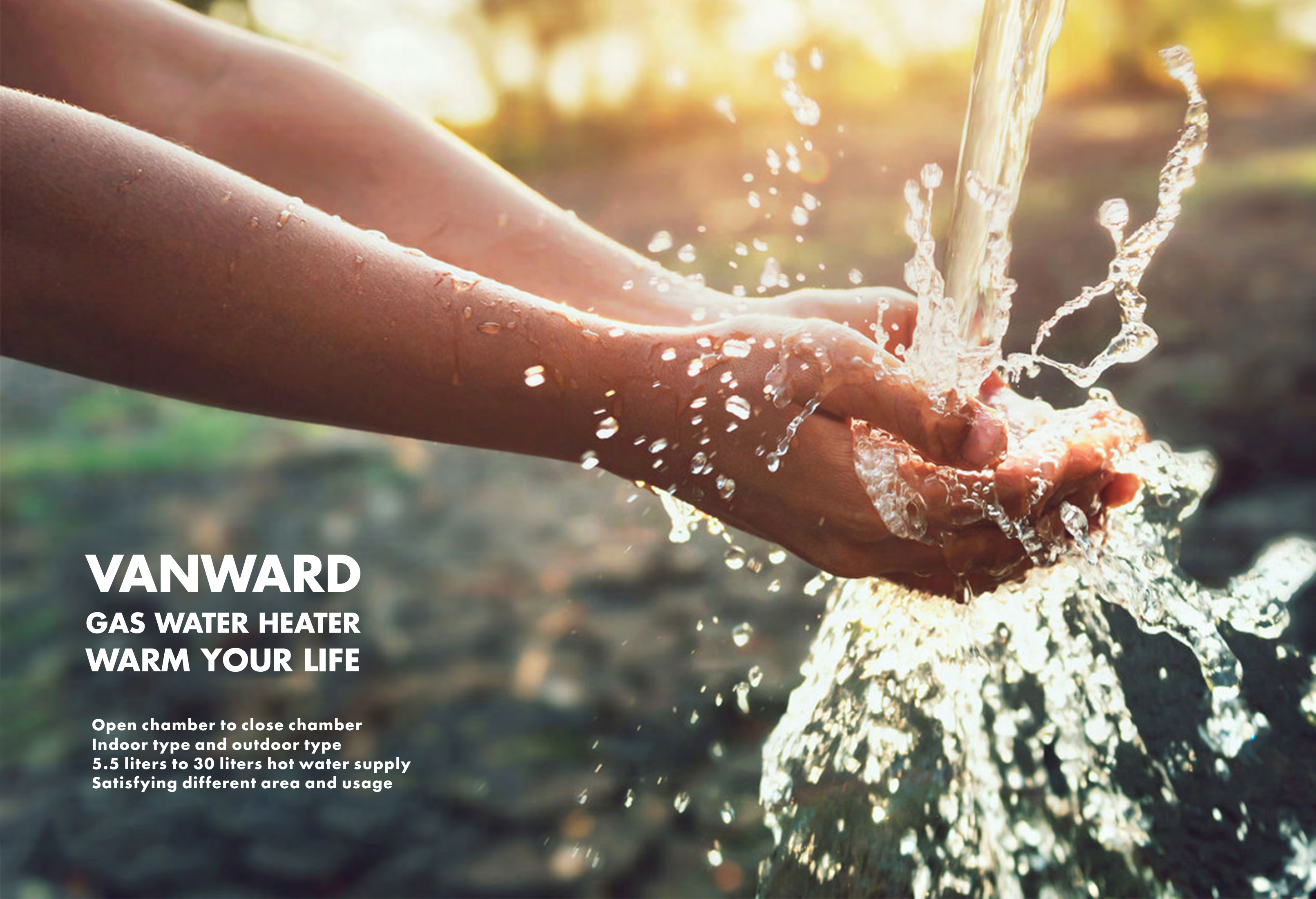
manufacturing bases
1 million m² annual production
capacity over 15 million units





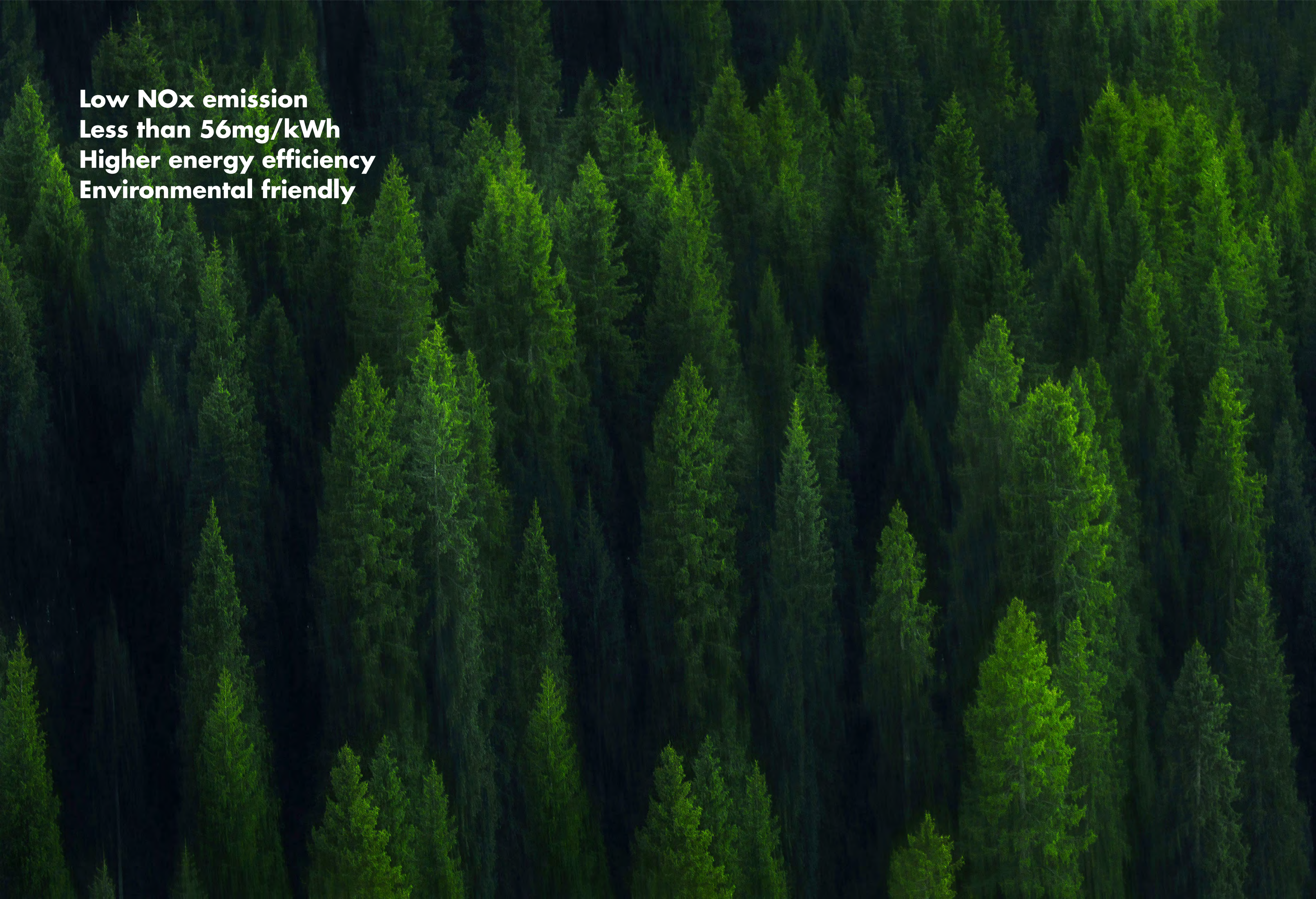
90+

Products sale covers more than 90 countries and areas



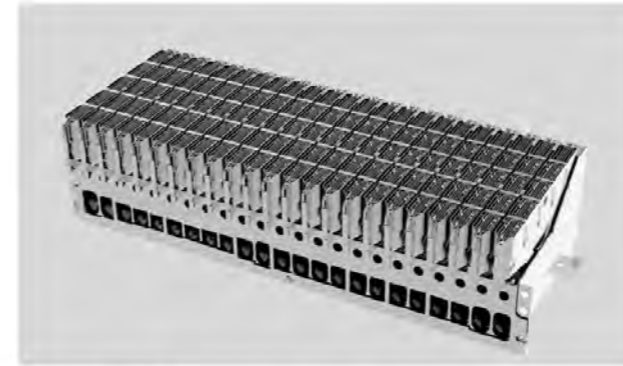
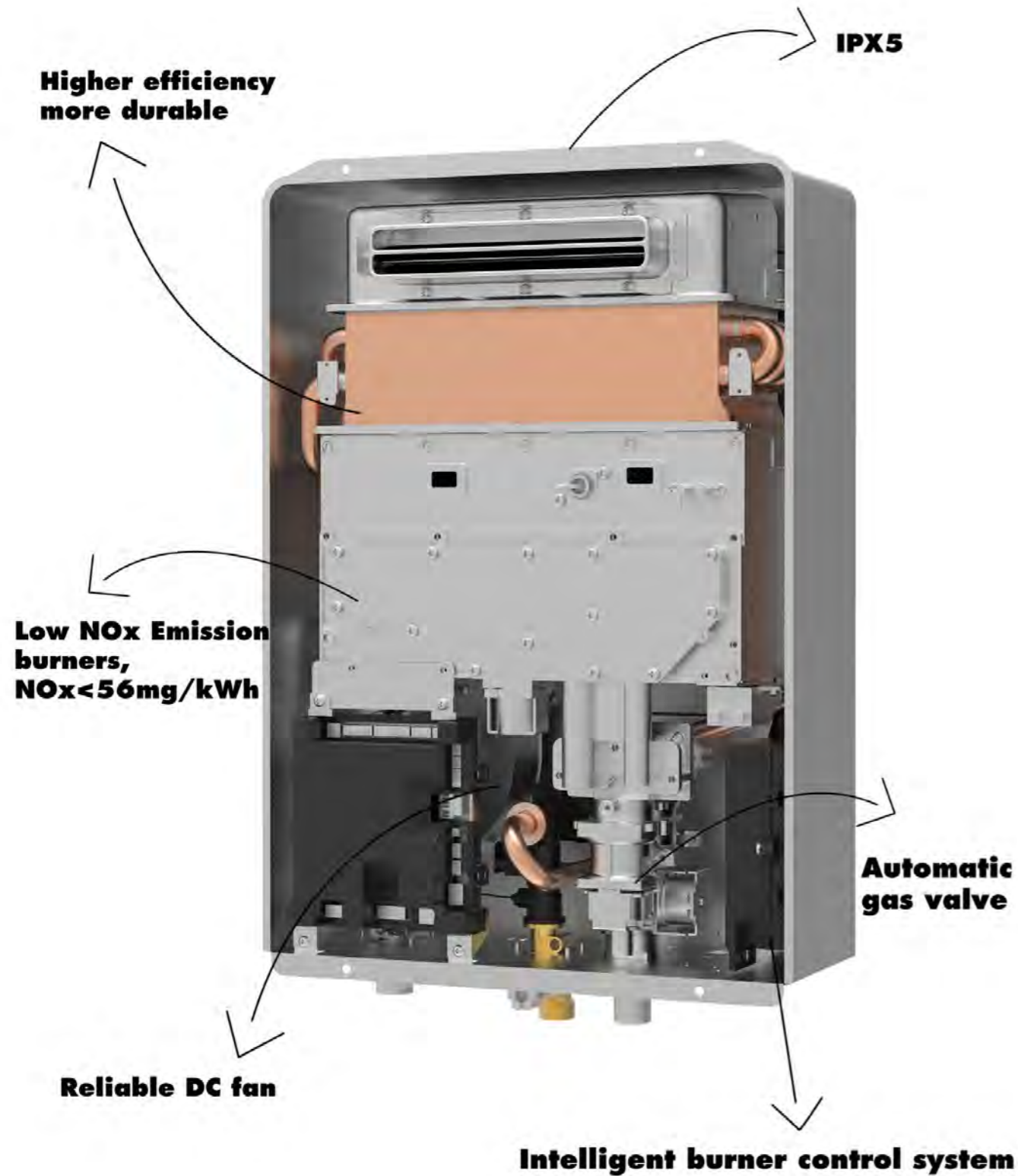
VANWARD
GAS WATER HEATER
WARM YOUR LIFE

Open chamber to close chamber
Indoor type and outdoor type
5.5 liters to 30 liters hot water supply
Satisfying different area and usage

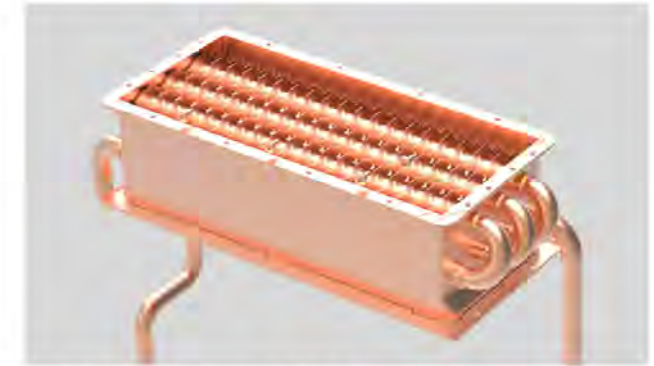


Low NOx emission
Less than 56mg/kWh
Higher energy efficiency
Environmental friendly

Outdoor Type
Low NOx technology



BURNERS
More sufficient combustion, lower NOx emission, less than 56mg/kWh
Special compact engineering design for burners with double gas distribution tubes.
High strength Stainless Steel material.



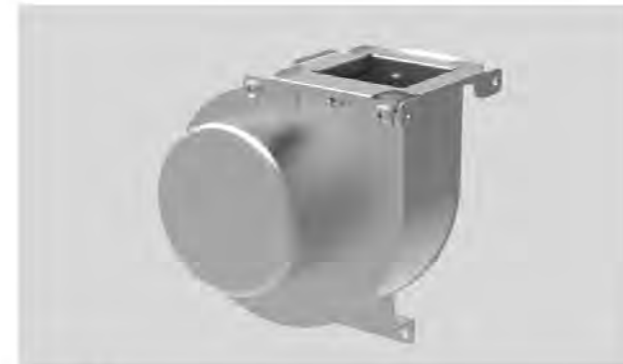
OXYGEN-FREE COPPER HEAT EXCHANGER
Oxygen-free copper heating exchanger with short chamber design improving heat exchanging rate and reducing heat loss.



DIVERTER
New creating diverter reduces the influence of updraught and to prevent downdraught on the combustion of the burners.



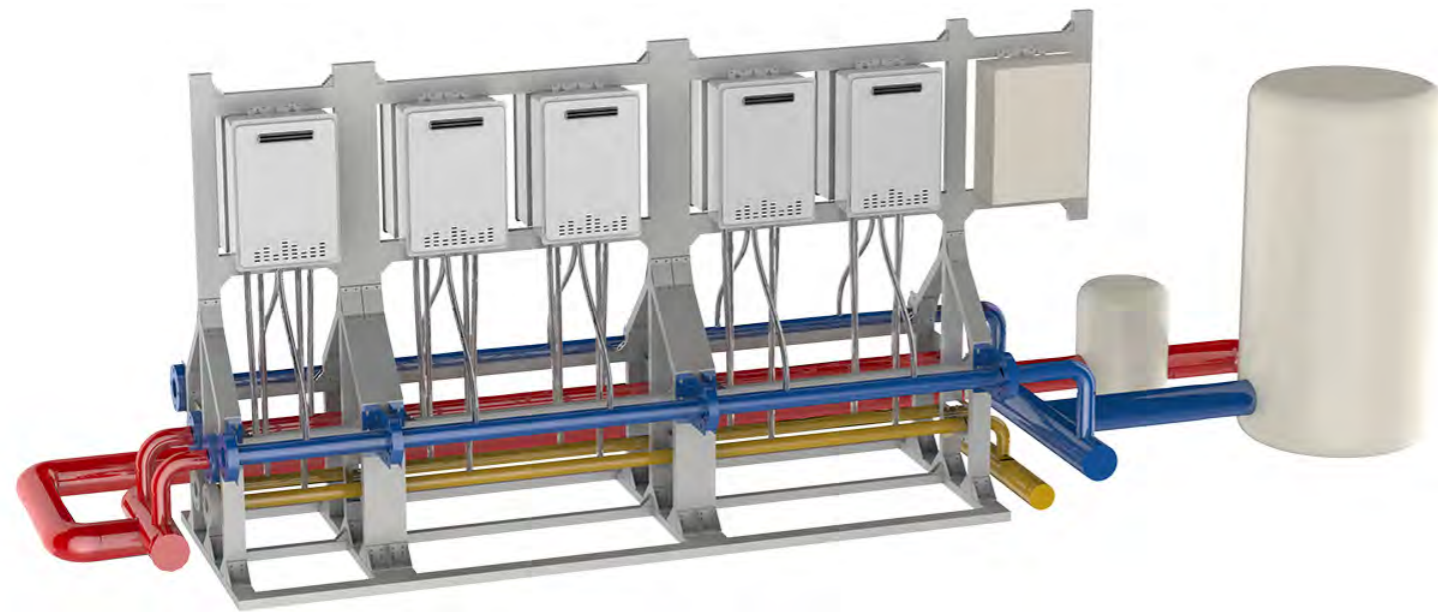
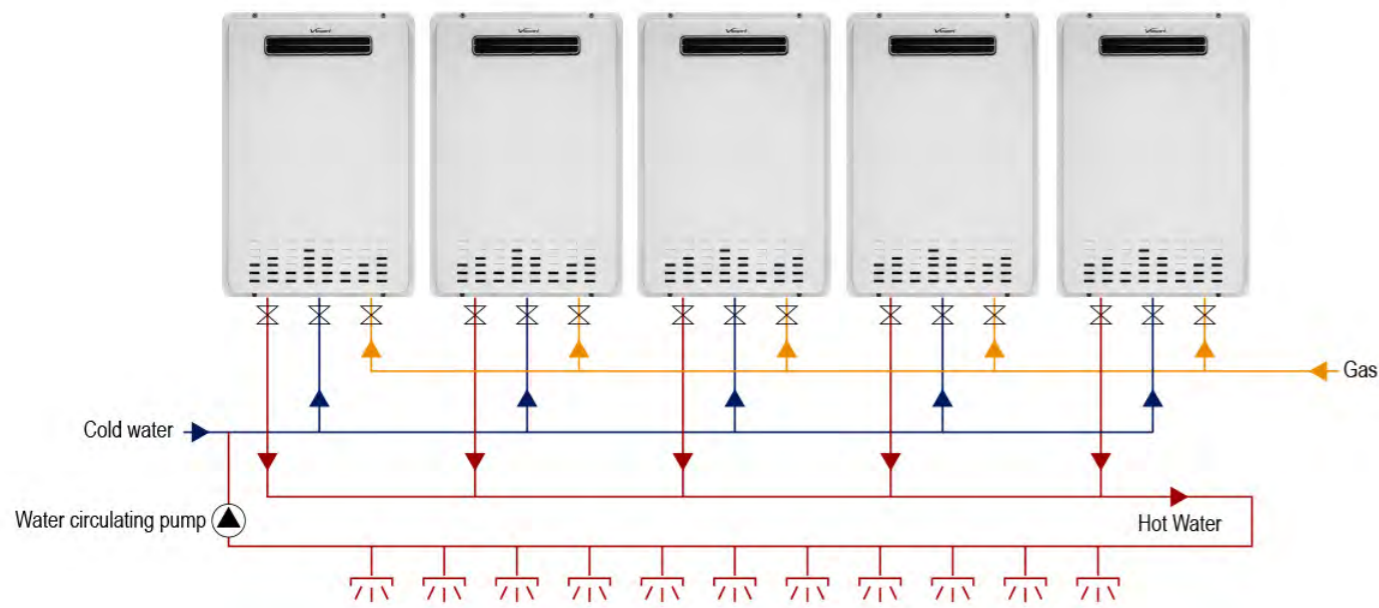
AUTOMATIC GAS VALVE
Gas proportional valve control on gas admission into main gas distribution unit automatically. Precise proportional gas valve supplies continuous gas making burning more stable and efficiently.



DC FAN
Reliable DC fan adjusts different speed to supply proportional fresh air to main burners. Variable speed operation for energy saving, low noise and long durability.



INTELLIGENT BURNING CONTROL SYSTEM
Intelligent and smart program control every ignition and monitor flame burning situation with available voltage: 110~240V AC. Low Stand-by mode power consumption.



COMMERCIAL SYSTEMS(OPTIONAL)

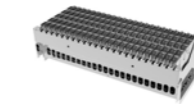


HT-W81



High-Efficiency Heat Exchanger

Oxygen-free copper



Low NOx burner



Gas proportional valve



High-Efficiency Heat Exchanger



Multi-Safety Protections



High Energy Saving Performance



IPX5 Water Proof



Remote Control



Low Water Pressure Start-Up

Low NOx Emission

CE

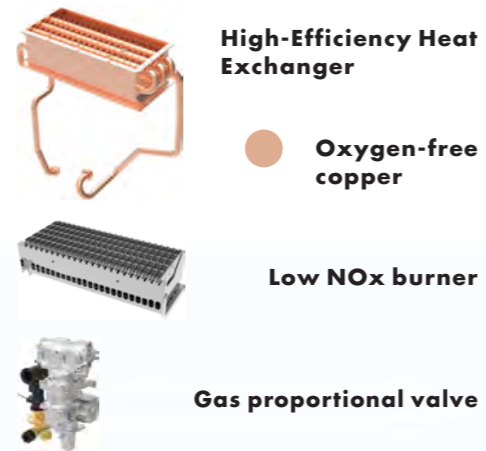


Model No.	JSW22HT-W81	JSW26HT-W81	JSW30HT-W81
Rated Heat Input (kW)	44	52	60
Hot Water Supply(for Δ 25°C)(L/min)	22	26	30
Product Dimensions (mm)	570x395x185	570x395x185	566x373x255
Packing Dimensions (mm)	695x465x260	695x465x255	700x450x345
Flue Pipe Diameter (mm)	N/A	N/A	N/A
N.W(kg)	20.0	20.0	21.5
G.W(kg)	22.0	22.0	24.0
Loading QTY 20'/40'/40'HQ (PCS)	300/692/813	300/692/813	260/548/645

Remark: actual loading quantities according to real packaging dimensions with or without flue pipe, only for reference.



HT-W82



-  High-Efficiency Heat Exchanger
-  Multi-Safety Protections
-  High Energy Saving Performance
-  IPX5 Water Proof
-  Remote Control
-  Low Water Pressure Start-Up

Low NOx Emission

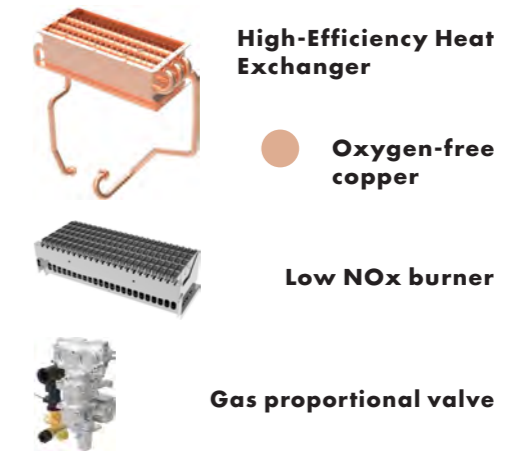
Outdoor Type

Model No.	JSW11HT-W82	JSW16HT-W82
Rated Heat Input (kW)	22	32
Hot Water Supply(for Δ 25°C)(L/min)	11	16
Product Dimensions (mm)	544x384x170	544x384x170
Packing Dimensions (mm)	701x463x260	701x463x260
Flue Pipe Diameter (mm)	N/A	N/A
N.W(kg)	14.5	14.5
G.W(kg)	16.0	16.0
Loading QTY 20'/40'/40'HQ (PCS)	376/753/864	376/753/864

Remark: actual loading quantities according to real packaging dimensions with or without flue pipe, only for reference.



HT-W82



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-  Multi-Safety Protections
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Low NOx Emission

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Flue Pipe Diameter (mm)	N/A	N/A	N/A
N.W(kg)	20.0	20.0	21.5
G.W(kg)	22.0	22.0	24.0
Loading QTY 20'/40'/40'HQ (PCS)	300/692/813	300/692/813	260/548/645

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Natural draught type
From 6 liters to 16 liters
Copper heat exchanger
LPG or NG supply
Low water pressure valve option
Summer and Winter seasons selected mode

