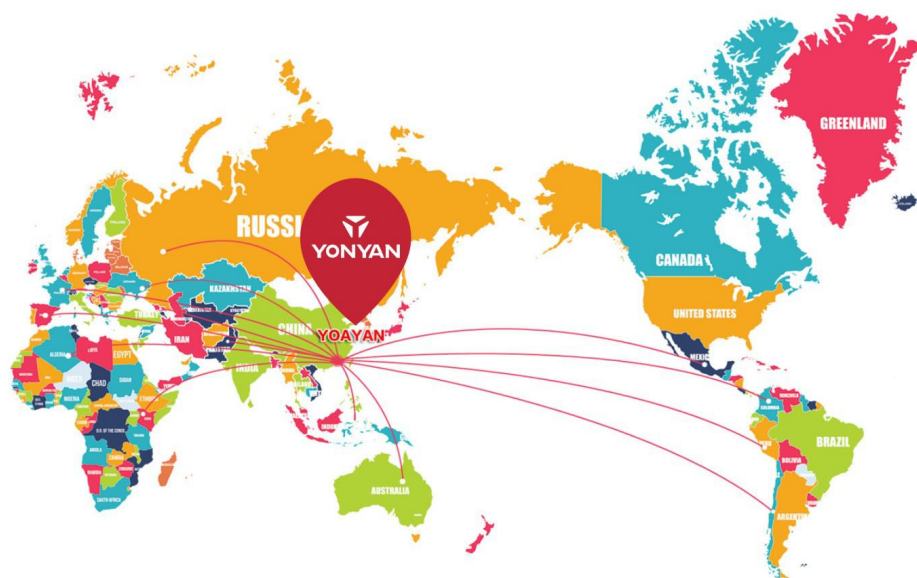




GUANGDONG YONYAN ELECTRIC & GAS TECHNOLOGY CO., LTD

Address: NO.1 Weihua Road, Gaoli High Tech. Industry Zone, Ronggui Town,
Shunde District, Foshan City, Guangdong, China

Tel: 0757-25525501 Fax: 0757-29211358

Web: www.yonyanchina.com Email: info@yonyanchina.com



GUANGDONG YONYAN ELECTRIC & GAS TECHNOLOGY CO., LTD
www.yonyanchina.com



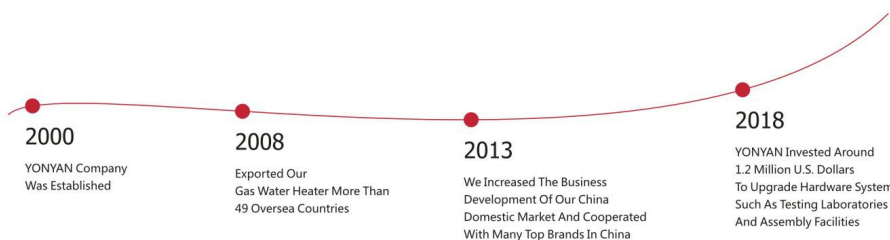
To Supply Hot Water Much Easier



About us/ Certificate

We developed the overseas market since 2008, exported our gas water heater more than 49 overseas countries. Moreover, we ranked the leading position in some overseas market for many years. In 2013, we increased the business development of our China domestic market and cooperated with many top brands in China. In November 2018, YONYAN invested around 1.2 million U.S. Dollars to upgrade hardware systems such as testing laboratories and assembly facilities. We are always focusing on customers' value, re-combining the recruitment of high talented human resource, keeping upgrading with the first-class manufacture facilities, under such great improvement, which definitely can support the long-term development of "YONYAN".

With abundant human, finance & material resource, we always pay great attention to the quality of products and dedicate all efforts to develop the new technology with creative idea, gradually to improve our reputation among competitors. With the support of comprehensive & precise testing equipment in each assembly line, as well as the mature quality control system, we have gained high reputation from honored customers both in domestic and overseas market.



CULTURAL PRINCIPLE OF YONYAN

- Vision: To Supply Hot Water Much Easier
- Mission: To Enhance Partnered Customers' Brand Reputation
- Values: Moral Behave, Co-Create, Share, Passion, Win-Win



ISO9001



CHINA



CHINA



EU



MEXICO



RUSSIA



AUSTRALIA



CHILE



YONYAN Factory Exterior



YONYAN Reception



YONYAN Factory Exterior



YONYAN Factory Exterior



YONYAN Exhibition Hall



YONYAN Workshop



YONYAN Office



Production Team

- Production Line—30,000PCS monthly production capability
- We follow the 5S factory management system
- 2 automatic assembly line & 2 automatic packing machine

Assembly Process

Assembly



Assembly



Assembly



Assembly



Random test



Automatic Packing



Full assembly test



Half assembly test



Assembly



Quality Control

- Integrated Testing Lab overview
- Comprehensive Testing Room
- Key Parts Performance Testing Room
- Environment And Packing Testing Room
- Individual Water And Gas Supply Base



Integrated Testing Lab



Life Testing Equipment



Key Parts Performance Testing Room



Water Heater Integrated Automatic Testing Equipment



Burner, Heat Exchanger And Gas Valve Testing Equipment

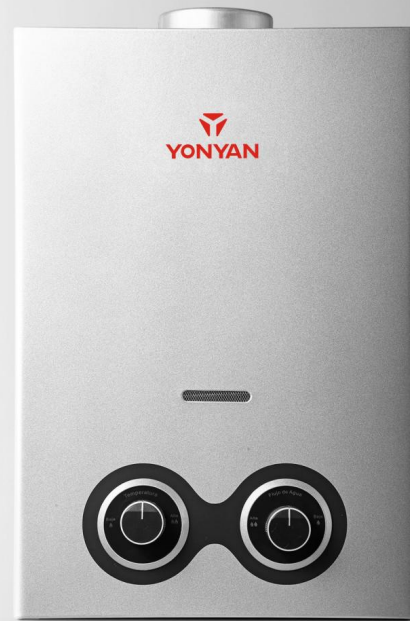


Integrated Testing Lab



Integrated Testing Lab

Endless Hot Water
On Demand



JSD-W11(6L-12L)

White Panel Classical Design



JSD-W1 (6L-20L)



JSD-W2 (6L-12L)



JSD-W3 (6L-12L)

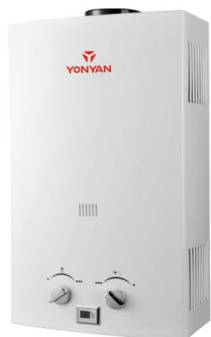
- ▶ Exhaust Way : Flue Type/Force Exhaust
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : Battery Power With 3V
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds ; Over Temperature ≤2°C; Stability Time: ≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe



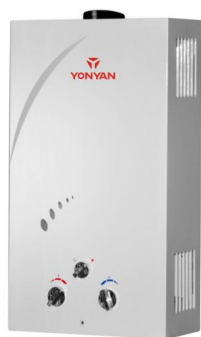
Rated Water Output (ΔT= 25°C) L/Min	6L/MIN	7L/MIN	8L/MIN	10L/MIN
Rated Thermal Load	12KW	14KW	16KW	20KW
Product Size(MM)	440x300x120	490x310x140	520x320x140	590x340x140
Package Size(MM)	540x350x170	600x360x190	640x370x200	705x390x200
Loading Qty.(PCS)20FT/40FT/40HQ	880/1780/2050	685/1390/1620	600/1220/1420	520/1060/1220

Rated Water Output (ΔT= 25°C) L/Min	12L/MIN	16L/MIN	18L/MIN	20L/MIN
Rated Thermal Load	24KW	32KW	36KW	40KW
Product Size(MM)	590x340x140	650x420x185	680x380x180	730x430x180
Package Size(MM)	705x390x200	750x470x235	830x430x250	880x470x250
Loading Qty.(PCS)20FT/40FT/40HQ	520/1060/1220	340/700/810	315/645/750	270/550/640

White Panel Classical Design



JSD-W4 (10L-12L)



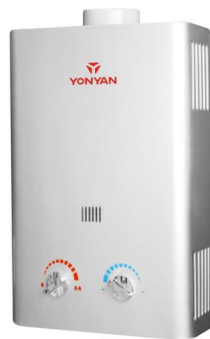
JSD-W5 (10L-12L)



JSD-W6 (6L-12L)



JSD-W7 (6L-12L)
White



JSD-W8 (6L-12L)
Silver Metallic Painting

- ▶ Exhaust Way : Flue Type/Force Exhaust
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : Battery Power With 3V
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds; Over Temperature ≤2°C; Stability Time: ≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe



Rated Water Output (ΔT= 25°C) L/min	6L/MIN	7L/MIN	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load	12KW	14KW	16KW	20KW	24KW
Product Size(MM)	440x290x135	500x300x145	520x330x168	585x330x185	610x350x180
Package Size(MM)	540x350x180	610x350x200	635x375x210	705x380x235	710x405x235
Loading Qty.(PCS)20FT/40FT/40HQ	840/1700/2000	700/1350/1560	570/1170/1370	440/880/1040	420/860/1000

Colorful Panel Unique Design



JSD-W9 (6L-12L)



JSD-W10 (6L-12L)



JSD-W13 (6L-12L)



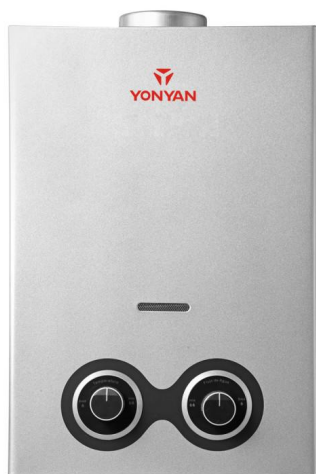
JSD-W14 (6L-12L)

- ▶ Exhaust Way : Flue Type/Force Exhaust
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : Battery Power With 3V
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds; Over Temperature ≤2°C; Stability Time: ≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe



Rated Water Output (ΔT= 25°C) L/min	6L/MIN	7L/MIN	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load	12KW	14KW	16KW	20KW	24KW
Product Size(MM)	440x300x120	490x310x140	520x320x140	590x340x140	590x340x140
Package Size(MM)	540x350x170	600x360x190	640x370x200	705x390x200	705x390x200
Loading Qty.(PCS)20FT/40FT/40HQ	880/1780/2050	685/1390/1620	600/1220/1420	520/1060/1220	520/1060/1220

Exclusive Design Unique Plastic Panel



JSD-W11(6L-12L)



JSD-W12 (6L-12L)

- ▶ Exhaust Way : Flue Type/Force Exhaust
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : Battery Power With 3V
- ▶ Rated Water Pressure : 0.01~0.8MPA
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds ;Over Temperature ≤2°C;Stability Time:≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe;Gas Inlet : G1/2" Pipe



Rated Water Output (ΔT= 25°C) L/Min	6L/MIN	7L/MIN	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load	12KW	14KW	16KW	20KW	24KW
Product Size(MM)	440x300x120	490x310x140	520x320x140	590x340x140	590x340x140
Package Size(MM)	540x350x170	600x360x190	640x370x200	705x390x200	705x390x200
Loading Qty.(PCS)20FT/40FT/40HQ	880/1780/2050	685/1390/1620	600/1220/1420	520/1060/1220	520/1060/1220

Natural Exhaust Type



JSD-NE1(6L)



JSD-NE2(6L)

- ▶ Exhaust Way : Natural Exhaust Type
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : Battery Power With 3V
- ▶ Rated Water Pressure : 0.01~0.8MPA
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds ;Over Temperature ≤2°C;Stability Time:≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet:G1/2" Pipe;Gas Inlet : G1/2" Pipe



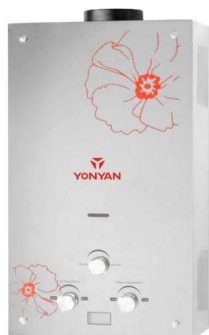
Rated Water Output (ΔT= 25°C) L/Min	6L/MIN
Rated Thermal Load	12KW
Product Size(MM)	370x290x120
Package Size(MM)	450x355x175
Loading Qty.(PCS)20FT/40FT/40HQ	1025 / 2080 / 2420



JSD-G1 (6L-12L)



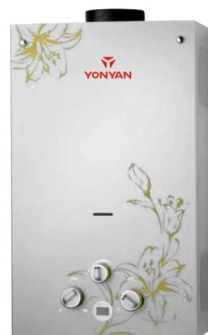
JSD-G2 (6L-12L)



JSD-G3 (6L-12L)



JSD-G4 (6L-12L)

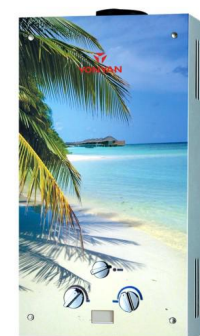


JSD-G5 (6L-12L)

- ▶ Exhaust Way : Flue Type/Force Exhaust
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : Battery Power With 3V
- ▶ Rated Water Pressure : 0.01~0.8MPA
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds; Over Temperature ≤2°C; Stability Time: ≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe



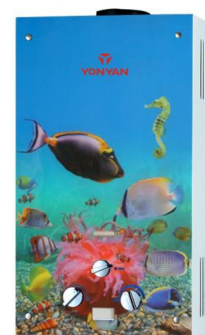
Rated Water Output (ΔT= 25°C) L/min	6L/MIN	7L/MIN	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load	12KW	14KW	16KW	20KW	24KW
Product Size(MM)	440x300x120	490x310x140	520x320x140	590x340x140	590x340x140
Package Size(MM)	540x350x170	600x360x190	640x370x200	705x390x200	705x390x200
Loading Qty.(PCS)20FT/40FT/40HQ	880/1780/2050	685/1390/1620	600/1220/1420	520/1060/1220	520/1060/1220



JSD-FG1 (6L-12L)



JSD-FG2 (8L-12L)



JSD-FG3 (8L-12L)



JSD-FG4 (8L-12L)



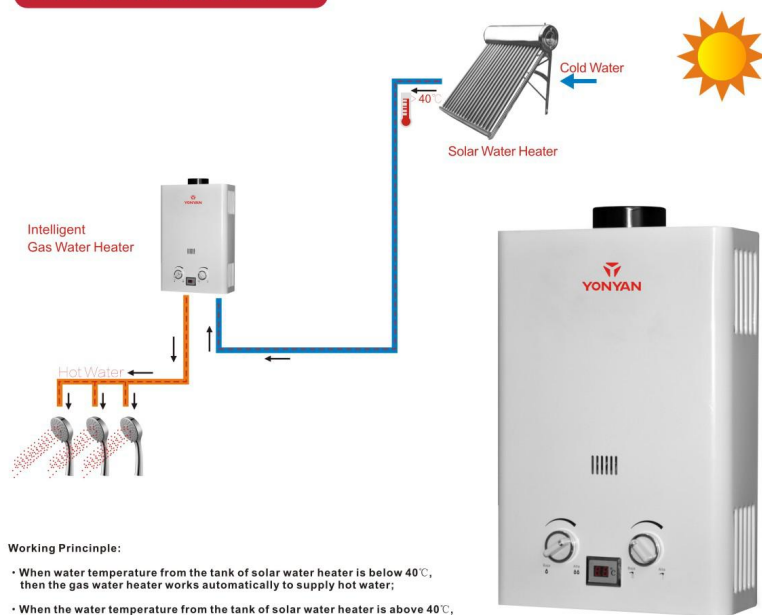
JSD-FG5 (8L-12L)

- ▶ Exhaust Way : Flue Type/Force Exhaust
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : Battery Power With 3V
- ▶ Rated Water Pressure : 0.01~0.8MPA
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds; Over Temperature ≤2°C; Stability Time: ≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe



Rated Water Output (ΔT= 25°C) L/min	6L/MIN	7L/MIN	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load	12KW	14KW	16KW	20KW	24KW
Product Size(MM)	440x300x120	490x310x140	520x320x140	590x340x140	590x340x140
Package Size(MM)	540x350x170	600x360x190	640x370x200	705x390x200	705x390x200
Loading Qty.(PCS)20FT/40FT/40HQ	880/1780/2050	685/1390/1620	600/1220/1420	520/1060/1220	520/1060/1220

Intelligent Backup System For Solar Water Heater



Working Principle:

- When water temperature from the tank of solar water heater is below 40°C, then the gas water heater works automatically to supply hot water;
- When the water temperature from the tank of solar water heater is above 40°C, the gas water heater does not work.

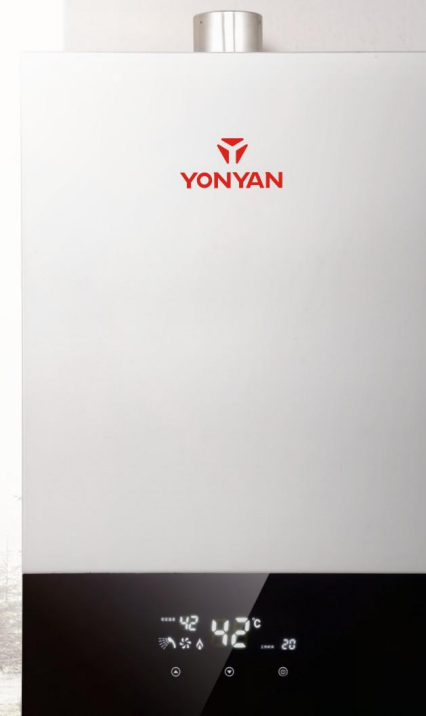
ECO-S1 (5L-12L)

- ◀ Exhaust Way : Flue Type
- ◀ Ignition Mode : Automatic Electrical Pulse Ignition
- ◀ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ◀ Rated Voltage : Battery Power With 3V
- ◀ Rated Water Pressure : 0.01~0.8MPA
- ◀ Panel Material : White Powder Painting/Silver Metallic Painting
- ◀ Heating Status : Heating Time ≤15 Seconds; Over Temperature ≤2°C; Stability Time: ≤15 Seconds
- ◀ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe

Rated Water Output (ΔT= 25°C) L/Min	5L/MIN	6L/MIN	7L/MIN	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load	10KW	12KW	14KW	16KW	20KW	24KW
Product Size(MM)	440x290x135	440x390x135	500x300x145	520x320x168	550*330*188	610x350x180
Package Size(MM)	540x350x180	540x350x180	610x350x200	635x375x210	670*380*235	710x405x235
Loading Qty.(PCS)20FT/40FT/40HQ	840/1700/2000	840/1700/2000	700/1350/1560	570/1170/1370	470/965/1120	420/860/1000

Comfort and Intelligent Begin with Water

It's not just wind-resistant and silent.



JSQ-CT5(10L-16L)

Force Exhaust Type



Single Layer Pipe



JSQ-F1(6L-12L)

- ▶ Exhaust Way : Force Exhaust
- ▶ Diameter of Smoke Exhaust : Φ60MM
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : AC 220V / 50HZ & AC 110V / 60HZ
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds ;Over Temperature ≤2°C;Stability Time:≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet:G1/2" Pipe;Gas Inlet : G1/2" Pipe



Rated Water Output (ΔT= 25℃) L/min	6L/MIN	7L/MIN	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load	12KW	14KW	16KW	20KW	24KW
Product Size(MM)	440x300x120	490x310x140	520x320x140	590x340x140	590x340x140
Package Size(MM)	540x350x170	600x360x190	640x370x200	705x395x200	705x395x200
Loading Qty.(PCS)20FT/40FT/40HQ	740/1500/1750	590/1210/1410	525/1070/1250	455/945/1100	455/945/1100

Force Exhaust Type



Single Layer Pipe



JSQ-F2(6L-12L)

- ▶ Exhaust Way : Force Exhaust
- ▶ Diameter of Smoke Exhaust : Φ60MM
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : AC 220V / 50HZ & AC 110V / 60HZ
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds ;Over Temperature ≤2°C;Stability Time:≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet:G1/2" Pipe;Gas Inlet : G1/2" Pipe



Rated Water Output (ΔT= 25℃) L/min	6L/MIN	7L/MIN	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load	12KW	14KW	16KW	20KW	24KW
Product Size(MM)	440x290x135	500x310x150	520x320x168	585x330x185	610x350x180
Package Size(MM)	540x350x180	610x350x200	635x375x210	705x380x240	710x405x235
Loading Qty.(PCS)20FT/40FT/40HQ	710/1450/1680	580/1180/1370	510/1030/1200	390/800/930	380/780/900

Mechanical Balanced Type



Double Layer Pipe



JSG-B1(8L-12L)

- ▶ Exhaust Way : Balanced Type
- ▶ Diameter of Smoke Exhaust : $\Phi 60\text{MM}$ (Inlet Pipe Diameter) $\Phi 90\text{MM}$ (Outlet Pipe Diameter)
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : AC 220V / 50HZ & AC 110V / 60HZ
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤ 15 Seconds ;Over Temperature $\leq 2^\circ\text{C}$; Stability Time: ≤ 15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe



Rated Water Output ($\Delta T = 25^\circ\text{C}$) L/Min	8L/MIN	10L/MIN	12L/MIN
Rated Thermal Load (KW)	16KW	20KW	24KW
Product Size(MM)	590x350x140	590x350x140	590x350x140
Package Size(MM)	705x395x200	705x395x200	705x395x200
Loading Qty.(PCS) 20'GP / 40'GP / 40' HQ	375 / 780 / 930	375 / 780 / 930	375 / 780 / 930

Constant Temperature Type



Heat Exchanger

Free Oxygen Copper Material
Long Life-time
High Thermal Efficiency



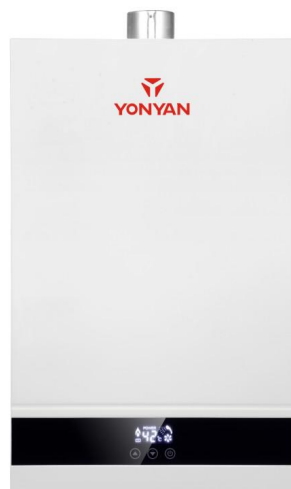
JSQ-CT1 (10L-16L)

- ▶ Exhaust Way : Constant Temperature Type
- ▶ Diameter of Smoke Exhaust : $\Phi 60\text{MM}$
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : AC 220V / 50HZ & AC 110V / 60HZ
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤ 15 Seconds ;Over Temperature $\leq 2^\circ\text{C}$; Stability Time: ≤ 15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe

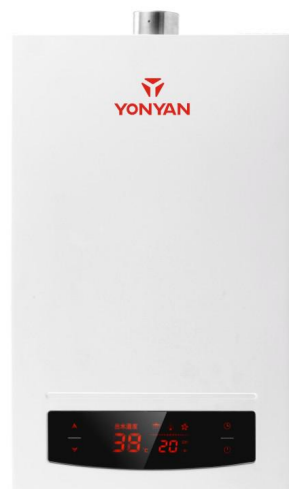


Rated Water Output ($\Delta T = 25^\circ\text{C}$) L/Min	10L/MIN	12L/MIN	16L/MIN
Rated Thermal Load (KW)	20KW	24KW	32KW
Product Size(MM)	550x350x140	550x350x140	550x350x140
Package Size(MM)	690x500x210	690x500x210	690x500x210
Loading Qty. (PCS) 20'GP / 40'GP / 40' HQ	380 / 780 / 915	380 / 780 / 915	380 / 780 / 915

Constant Temperature Type



JSQ-CT2(10L-16L)



JSQ-CT3(10L-16)

- ▶ Exhaust Way : Constant Temperature Type
- ▶ Diameter of Smoke Exhaust : Φ60MM
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : AC 220V / 50HZ & AC 110V / 60HZ
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds ;Over Temperature ≤2°C;Stability Time:≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe



Rated Water Output (ΔT= 25°C) L/Min	10L/MIN	12L/MIN	16L/MIN
Rated Thermal Load (KW)	20KW	24KW	32KW
Product Size(MM)	550x350x140	550x350x140	550x350x140
Package Size(MM)	690x500x210	690x500x210	690x500x210
Loading Qty.(PCS) 20'GP / 40'GP / 40' HQ	380 / 780 / 915	380 / 780 / 915	380 / 780 / 915

Constant Temperature Type



JSQ-CT4(10L-16L)



JSQ-CT5(10L-16L)

- ▶ Exhaust Way : Constant Temperature Type
- ▶ Diameter of Smoke Exhaust : Φ60MM
- ▶ Ignition Mode : Automatic Electrical Pulse Ignition
- ▶ Gas Type : LPG 2800PA; Natural Gas 1300PA/2000PA
- ▶ Rated Voltage : AC 220V / 50HZ & AC 110V / 60HZ
- ▶ Rated Water Pressure : 0.01~0.8MPa
- ▶ Panel Material : White Powder Painting/Silver Metallic Painting
- ▶ Heating Status : Heating Time ≤15 Seconds ;Over Temperature ≤2°C;Stability Time:≤15 Seconds
- ▶ Connection Pipe Specs : Water Inlet : G1/2" Pipe ; Water Outlet : G1/2" Pipe; Gas Inlet : G1/2" Pipe

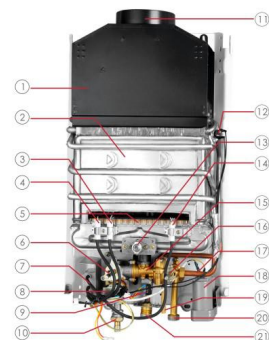


Rated Water Output (ΔT= 25°C) L/Min	10L/MIN	12L/MIN	16L/MIN
Rated Thermal Load (KW)	20KW	24KW	32KW
Product Size(MM)	550x350x140	550x350x140	550x350x140
Package Size(MM)	690x500x210	690x500x210	690x500x210
Loading Qty.(PCS) 20'GP / 40'GP / 40' HQ	380 / 780 / 915	380 / 780 / 915	380 / 780 / 915

Internal Construction View

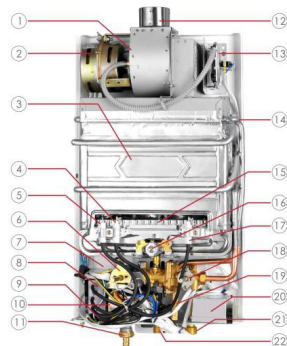
Open Flue Type

- | | |
|-------------------------|------------------------------|
| 1.Flue | 12.Temperature Controller |
| 2.Heat Exchanger | 13.Winter-Summer Adjustment |
| 3.Sensor | 14.Ignition |
| 4.Ignition Jiggle | 15.Valve |
| 5.Burner | 16.Water Temperature Control |
| 6.Flame Adjustment | 17.Water Pipe |
| 7.Pulser Ignitor | 18.Battery Box |
| 8.Electromagnetic Valve | 19.Drain Valve |
| 9.Micro Switch | 20.Cold Water Inlet |
| 10.Gas Inlet | 21.Hot Water Outlet |
| 11.Flue Outlet | |



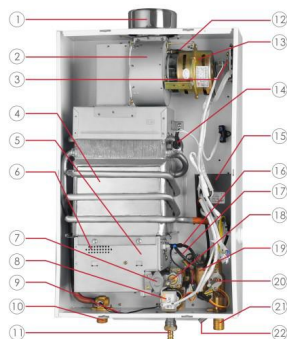
Force Exhaust Type

- | | |
|--------------------------|---------------------------------|
| 1.Fan Assembly | 12.Flue Outlet |
| 2.Motor | 13.Air Pressure Switch |
| 3.Heat Exchanger | 14.Temperature Controller |
| 4.Sensor | 15.Burner |
| 5.Ignition Jiggle | 16.Winter-Summer Adjustment |
| 6.Flame Adjustment | 17.Ignition |
| 7.Adaptor | 18.Water Temperature Adjustment |
| 8.Pulser | 19.Drain Valve |
| 9.Power Supply | 20.Power Board |
| 10.Electromagnetic Valve | 21.Cold Water Inlet |
| 11.Gas Inlet | 22.Hot Water Outlet |



Mechanical Balanced Type

- | | |
|-----------------------------|------------------------------|
| 1.Flue Outlet | 12.Air Pressure Pipe |
| 2.Fan Assembly | 13.Motor |
| 3.Air Pressure Switch | 14.Temperature Controller |
| 4.Heat Exchanger | 15.Control Assembly |
| 5.Flame Check Window | 16.Ignition Jiggle |
| 6.Sealed Combustion Chamber | 17.Sensor |
| 7.Water Distributor | 18.Flame Adjustment |
| 8.Electromagnetic Valve | 19.Valve |
| 9.Power Supply | 20.Water Temperature Control |
| 10.Hot Water Outlet | 21.Cold Water Inlet |
| 11.Gas Inlet | 22.Drain Valve |



Component List



LCD-1



LCD-2



LCD-3



LCD-4



LCD-5



LCD-6



LCD-7



Burner(Harmonica Type)



Pulser



Battery Box



Temperature Sensor



Burner(T Type)



Zero Water Pressure Valve



Small Copper Valve



Regular Valve



Middle Valve



Big Valve



Electromagnetic Valve



Heat Exchanger

Heat Exchanger
Oxygen-Free Copper
Exchanger For
European Market