

JSQ18-10SV56/JSQ20-12SV56/JSQ28-16SV56 Constant

Temperature Gas Water Heater



Introduction:

Name: Instantaneous hot water heater Type: JSQ18-10SV56, JSQ20-12SV56, JSQ28-16SV56

Feature and benefits:

1. Constant temperature gas water heater is with multiple intelligent gas supply and wide-range water temperature adjustment

3. Second generation of six high-effective and energy saving combustion technology and condensing heat exchange technology with highest heat efficiency reaching to 103%

- 4. Wireless remote control technology
- 5. Multi-functional LED display and touch monitor
- 6. Multiple safety protections and automatic fault detecting code

Advantages:

- 1. Patent of integrated stainless steel condensation technology
- 2. Instantaneous hot water heater adopts second generation of AI intelligent constant engine
- 3. DC electrodeless frequency conversion combustion technology
- 4. Special water flow server (water and gas adjustment)
- 5. New three valve and five speed intelligent section combustion technology.
- 6. Precise magnetic levitation type gas proportional valve.
- 7. Z-type combustor with stable flame core.
- 8. Forced combustion technology with full seal.
- 9. Water flow sensor with high precision.
- 10. Oxygen-free copper water bank with high efficiency and environment friendly.

Specifications:

Rated heat load (kW)	18	20	28
Rated capability of hot water supply ($\triangle T=25^{\circ}C$)	10kg/min	12kg/min	16kg/min
	Liquefied petroleum gas 2800 pa		
Rated gas pressure	Natural gas 2000 pa		
	Manufactured gas 1000 pa		



Guangdong Vanward New Electric CO., LTD

Control method	By outlet valve			
Exhaust method	Forced type			
Applicable water pressure (Mpa)	0.02~1.0			
Gas entrance	G1/2 or G3/4			
Cold water inlet	G1/2			
Hot water outlet	G1/2			
Product size (mm)	Ф60	Ф60	Φ80	
Control method	620×360×144	620×360×144	645×390×148	
Package size (mm)	815×495×216	815×495×216	889×575×250	
Gross weight/net weight (kg)	20/17.5	20/17.5	22.5/19.5	
Container number 20'/40'/40'HQ	330/680/800	330/680/800	210/440/530	