

Specifications	
Model No.	CGJR-A1
Power	AC220V-8,000W
Power Control Mode	Temperature control
Current	0-36.4Am
Wire Size Required	Copper wire 6mm ²
Waterproof Rate	IPX4
Max. Output Temperature	55℃
Max Flow Rate (ΔT=20℃)	5 L/min
Input Water Pressure	0.03~0.65MPa
Package Dimension (L*W*H)	445mm*135mm*417mm
Gross Weight	4.5KG
Box and Control Panel	
Body Material:	ABS & IMD Powder Finishing
Finish Color:	Black/white
Display:	LED display
Display Codes:	Setting temperature & output water temperature
Control Means:	Touchl keys
Water Connection Size:	1/2 inch
Heating System	
Heat Generator:	Stainless steel heating pipe(L*D=250mm*55mm)
Storage Capacity:	Tankless (0.2L)
Water Inlet Stater:	Hall flow sensor switch
Water Flow Adjuster	ST two-way SCR
Energy Efficiency:	97.50%
Electric Leakage Protection:	Zero-sequence sensor& bipole cut-offs
.	External insulation wall
.	Water & electricity isolation
.	Grounding
Dry-heating Protection:	95℃
Over-temperature Protection	70℃
Double Over-temperature Protection	55℃
Over Water Pressure Protection	External pressure relief valve
Over-current Protection	Yes
Fault Self-inspection	Yes

Photo

