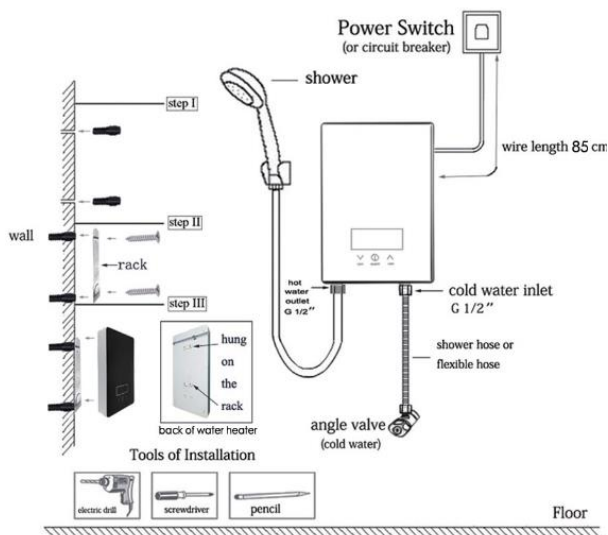


Installation



Installation:

1. Drill into the wall with electric drill.
2. Fixing the screws and rack on the wall. Water heater is hung on the wall.
3. Connecting hot water outlet & cold water inlet, and let cold water go through water heater.
4. Connecting water heater to electric switch or circuit breaker.
5. Testing water heater and finished.

Notice:

1. Make sure specifications of wire and circuit breaker should be matched with power of water heater. All should be installed by professional.
2. If the water inside of water heater is frozen, please do not use water heater.
3. Once the wire of water heater is broken, please contact customer service.



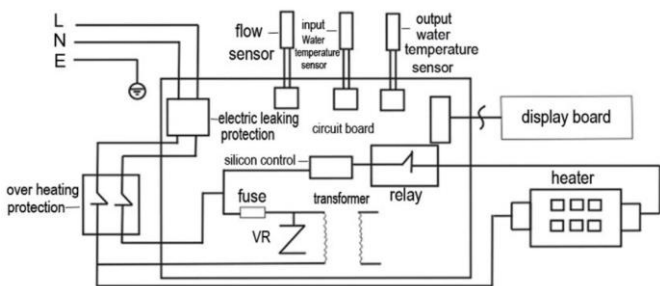
Electric Instant Water Heater

Instruction Manual

Preface

Dear customer,
Thank you for buying our instant electric water heater. Please kindly read this Product Specification carefully before installation and use.

Electrical Scheme



Customer Service

Exclusive importer:
Janus Faber Investment S.r.l.
Urbanization "San Angel" Casa 34/A
Guayabos, Curridabat, San José – C.R.
Tel.: 00506 84138619
Email: hotbluecr@gmail.com

Technical Parameters

Power	7500W	12000W
Wire cross section request in the house	$\geq 4 \text{ MM}^2$	$\geq 6 \text{ MM}^2$
Voltage	AC220 V ~ 240 V	AC220 V ~ 240 V
Frequency	50 Hz ~ 60 Hz	50 Hz ~ 60 Hz
Waterproof class	IPX4	IPX4
Working pressure	0.04 ~ 1.2 MPa	0.04 ~ 1.2 MPa
Circuit breaker	$\geq 40 \text{ A}$	$\geq 60 \text{ A}$

Malfunction & Solution

Malfunction	Failure Cause	Solutions
No hot water running out	No cold water going through water heater, or low water pressure, or water inlet blocked up	Awaiting cold water. Use it under normal water pressure. or cleaning the water inlet filter
Water leaking from water outlet or water inlet	Shower hose or flexible hose is not well sealed	Reconnecting or change another hose
E1 on display	Temperature excursion	Turn off water heater, and let cold water go through it for a while
E2 on display	Electric leaking	Please contact customer service
E3 on display	Malfunction of temperature probe	Please contact customer service