

REDEFINE THE WAY OF LIFE

Leading the change over the past 20 years

Rubine is the leading household appliances brand for the past 20 years with wide range of technologically advanced products with innovative designs.

INNOVATION

Innovation is the core value of Rubine's ideology and fundamental in development of our unparalledled quality and durable products. All products are designed and built to the highest standards with newest innovations to ensure our products will always perform to the best and reflect the modern trends towards a better living environment,

QUALITY

Top quality, high functionality and irresistible elegance in our product designs, matched by our excellent post sales services are part of our 20 years' tradition. Our aspiration of "Redefine The Way Of Life" will promise to deliver unprecedented and satisfactory user experience.

EFFICIENCY

We employ groundbreaking technologies to develop energy-efficient household appliances to conserve the environment and to improve quality of life, for today and tomorrow.



REDEFINE SHOWER EXPERIENCES

SHOWER LIFESTYLE CONCEPT

Our innovative technology with versatile functions on Rubine instant water heater and rain shower series will ensure your sensation, comfort, satisfaction and safety while redefining your shower experiences and lifestyle.



OUR RECOGNITIONS













OUR WATER HEATER PUMP TYPES

Rubine's instant water heater comes in three types of pump : AC Pump, DC Pump and Non Pump. Pump type choices may varies depending on your living environment and preferred level of water pressure.





SILENT INVERTER DC PUMP

Eco-friendly DC Inverter Technology Less Power Energy Consumption Silent Operation with <45dB Maintenance-free (No carbon change needed)

LOW NOISE INVERTER AC PUMP

Inverter AC Booster Pump **Decreases Carbon Loss** Lower Operation Noise with <60dB (Compare to normal AC)

NON PUMP

Easy and User-friendly Quality and Affordable

INSTALLATION RECOMMENDATIONS INSTANT WATER HEATER PUMP / NON PUMP MODEL

Installation recommendations and methods to choose water heater pump or non pump model for optimum shower experiences:





AC/DC PUMP WATER HEATER



NON PUMP WATER HEATER





SINGLE STOREY, DOUBLE STOREY AND LOW RISE BUILDING

Water heaters with AC or DC pump are recommended. *Non pump water heater only if direct water supply from main pipe with strong water pressure.

MEASURE TIME TAKEN TO FILL UP WATER IN A 1.5 LITRE CONTAINER

Water heater with pump Non pump water heater

: > 16 seconds : < 16 seconds

*Results may varies subject to size and distance of pipe from water tank that may affect the water pressure.

COMFORT

Prioritize your comfort showering experiences with our sophisticated design and exceptional functions.



LOW NOISE INVERTER AC PUMP

Inverter AC Technology gives you extra benefits of stronger water flow with lower operation noise as compared to conventional AC pump.





LOW BRUSH LOSSES

The AC booster pump with new innovative technology stabilizes current, minimize sparkling and decreases carbon lost. With this technology, AC booster pump will have longer lifespan compared to normal AC pump.



LOW NOISE OPERATION

STRONG WATER FLOW

LOW NOISE OPERATION

With low noise operation of

<60db, you can now enjoy

powerful and relaxed

showering experiences.

AC Booster Pump creates strong water flow up to +/- 5 litre per minute.



SILENT INVERTER DC PUMP

The Inverter DC technology reduce energy usage and power consumption while maintaining silent operation for the best shower pleasure. DC pump offers longer lifespan, you can get more uses out of it, thus more saving in long run.



WATER TO HEATING TANK



ENERGY SAVING

Save up to 60% power and energy consumption compared to regular AC Pump.



SILENT OPERATION

ECO-FRIENDLY

enjoyable shower.

The silent operation of DC Pump creates peaceful experience which is remarkably quiet at just <45db.



MAINTENANCE FREE

DC pump uses magnet and brushless technology which makes it longer lasting and no carbon-change maintenance needed.

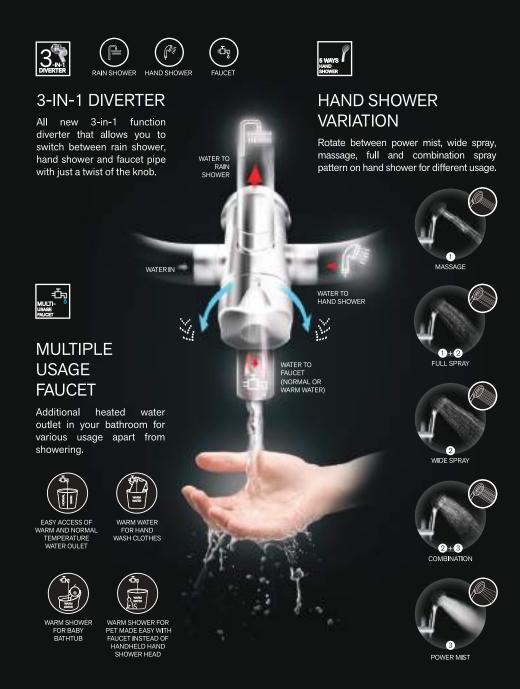
COMFORT



INNOVATION

Adopting advanced innovations and transferring the technology into water heaters that is both efficient and ergonomic for all.





SAFETY

Comply with safety assurances to protect you and your family. Giving a safe and relaxing shower sensation.

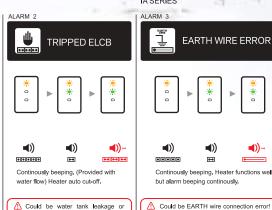


INNOVATIVE AUTO INSPECT ALARM

The extra safety built-in Auto Inspection Alarm, serves as a double protection that will checks and detects malfunction on every use. The alarm will set off, if there is malfunction in ELCB or undetectable earth wire.







internal parts malfunction! Contact

professional technician immediately.



EARTH WIRE INDICATOR

This safety indicator will ensure the earth wire connectivity & reliably earthed.

 * Earth wire is to ground the excess current, should any leakage occur.



SPLASH PROOF CASE COVER WITH IEC INSULTED PROTECTION

Contact

immediately.

professional

technician

Comply with IEC approved Splash Proof Protection (IP25 Standard) water-proof cover to avoid any water seepage into the heater.

* Always ensure proper seal installation for your safety.





When water flow in, the magnet will be elevated and activate the power sensor to turn on the heater set. (Reed Switch)



When no water flow in, the magnet will remain and the heater set will not be activated. (Reed Switch)



COMPACT WATER FILTER & STOP VALVE

Equipped with a superior quality stop valve with built-in water filter to ensure better flow efficiency and filters out water particles.



EXTRA SAFETY DPDT PROTECTION SYSTEM

Double Thermal safety cut-off, ensure automatic halt to the temperature if it exceeds a certain point.

- 55°C Anti-scalding auto cut-off (Auto reset)
- 80°C Abnormal overheat cut-off (Manual reset is required)



BUILT-IN AUTO WATER FLOW SWITCH

Automatically detects sufficient water pressure to operate to prevent dryburn.



Rubine | Salvo Series Product Specifications Rubine | Salvo Series Product Specifications

SALVO SERIES











3.8kW 240V 50Hz Power Rating

Min. Water Pressure 0.2 Bar Min. Water Flow Rate 1.6ℓ / min

Inlet/Outlet Water Connector ø15mm (1/2" BSP) Stepless Electronic Temperature Control Inverter DC Silent Pump Pump Type

<45db Noise Level 235x89x380 Product Dimension (WxDxHmm)

With Rain Shower Set









RCP WM RM 1,044 / EM RM 1,099







RWH-S701D-CTG

RCP WM RM 773 / EM RM 814



60% ENERGY SAVING ACPLICABLE ON WIRE INDICATOR INDICATOR

SPLASH PROOF

CASE COVER

WITH IEC

INSULTED



EARTH WIRE INDICATOR

BUILT-IN AUTO WATER FLOW

SWITCH

FLOW INDICATOR



RESIDUAL-RESIDUAL-CURRENT CIRCUIT BREAKER (RCCB)



DIVERTER

COMPACT **EXTRA SAFETY** DPDT WATER FILTER & PROTECTION STOP VALVE SYSTEM



UL-APPROVED HIGH QUALITY HEATING ELEMENT **TECHNOLOGY** FROM UK

PROTECTION

SALVO SERIES



NON PUMP



Power Rating 3.8kW 240V 50Hz

Min. Water Pressure 0.2 Bar Min. Water Flow Rate 1.6ℓ / min

Inlet/Outlet Water Connector ø15mm (1/2" BSP) Stepless Electronic Temperature Control 235x89x380 Product Dimension (WxDxHmm)

With Chrome Accessories



RWH-S700N-CCB



RWH-S700N-CTG

RCP WM RM 453 / EM RM 477

LED ON

ø LED OFF

FLOW LED INDICATOR **FLOW**

Shower set installation & flow switch in order

1 Inlet & outlet installation in reverse

or

[2] Flow switch (internal) malfunction

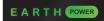
HEATER LED INDICATOR

HEATER

Temperature on

Temperature off

EARTH WIRE INDICATOR



Earth wire connected

A Earth wire disconnected (LED blinking)





INTELLIGENT AGENT (IA) SERIES









INNOVATIVE AUTO INSPECT ALARM

BUILT-IN AUTO

WATER FLOW

SWITCH



60% ENERGY SAVING APPLICABLE ON INVERTER DC PUMP



3-IN-1 DIVERTER



SPLASH PROOF CASE COVER WITH IEC INSULTED PROTECTION





COMPACT WATER FILTER & STOP VALVE



UL-APPROVED HIGH QUALITY HEATING **ELEMENT TECHNOLOGY** FROM UK





3.6kW 240V 50Hz Power Rating

0.2 Bar

Min. Water Flow Rate 1.6ℓ / min

Inlet/Outlet Water Connector ø15mm (1/2" BSP) Temperature Control Stepless Electronic 225x84x375 Product Dimension (WxDxHmm)



Min. Water Pressure

RCP WM RM 488 / EM RM 513

SLIM SMART ELEGANT(SSE) SERIES (SECTION SECTION SERIES (SECTION SECTION SERIES (SECTION SECTION SECTIO













3.6kW 240V 50Hz Power Rating

Min. Water Pressure 0.2 Bar Min. Water Flow Rate 1.6ℓ / min

Inlet/Outlet Water Connector ø15mm (1/2" BSP) Stepless Electronic Temperature Control Inverter DC Silent Pump Pump Type

<45db Noise Level Product Dimension (WxDxHmm) 190x87x440

With Rain Shower Set

RWH-SSE891D-RCB

RWH-SSE891D-RMG

RWH-SSE891D-RMP

RCP WM RM 1,037 / EM RM 1,091



With Black Accessories

CARBON BLACK RWH-SSE891D-BCB

RCP WM RM 755 / EM RM 795

With White Accessories

RWH-SSE891D-WMW

RCP WM RM 728 / EM RM 766

60% ENERGY SAVING APPLICABLE ON INVERTER DC PUMP



LOW NOISE OPERATION APPLICABLE ON LOW NOISE



2-IN-1 DIVERTER



SPLASH PROOF CASE COVER WITH IEC INSULTED PROTECTION



UL-APPROVED HIGH QUALITY HEATING **ELEMENT TECHNOLOGY** FROM UK



BUILT-IN AUTO WATER FLOW **SWITCH**



EXTRA SAFETY DPDT PROTECTION SYSTEM



COMPACT WATER FILTER & STOP VALVE

SLIM SMART ELEGANT(SSE) SERIES

LOW NOISE INVERTER AC PUMP



3.6kW 240V 50Hz Power Rating

Min. Water Pressure 0.2 Bar Min. Water Flow Rate 1.6ℓ / min

ø15mm (1/2" BSP) Temperature Control Stepless Electronic Pump Type Inverter AC Booster Pump

Noise Level <60db 190x87x440 Product Dimension (WxDxHmm)

With Rain Shower Set

Inlet/Outlet Water Connector



RWH-SSE892A-RCB

RCP WM RM 940 / EM RM 989



With Black Accessories



RWH-SSE892A-BCB

RCP WM RM 661 / EM RM 695

With White Accessories



RWH-SSE892A-WMW

RCP WM RM 633 / EM RM 666





Power Rating

3.6kW 240V 50Hz

Min. Water Pressure 0.2 Bar

Min. Water Flow Rate 1.6ℓ / min

Inlet/Outlet Water Connector ø15mm (1/2" BSP)

Temperature Control Stepless Electronic

Product Dimension (WxDxHmm) 225x84x375

With Black Accessories



RWH-SSE890N-BCB

RCP WM RM 431 / EM RM 454

With White Accessories



RWH-SSE890N-WMW

RCP WM RM 404 / EM RM 425

FORTE SERIES









60% ENERGY SAVING APPLICABLE ON INVERTER DC PUMP



3-IN-1 DIVERTER



SPLASH PROOF CASE COVER WITH IEC INSULTED PROTECTION



BUILT-IN AUTO WATER FLOW SWITCH





COMPACT WATER FILTER & STOP VALVE



UL-APPROVED HIGH QUALITY HEATING ELEMENT TECHNOLOGY FROM UK

Rubine | Forte Series Product Specifications Rubine | Flusso Series Product Specifications

FORTE SERIES

SILENT INVERTER DC PUMP



3.6kW 240V 50Hz Power Rating

Min. Water Pressure 0.2 Bar 1.25ℓ / min Min. Water Flow Rate Inlet/Outlet Water Connector ø15mm (1/2" BSP)

Temperature Control Stepless Electronic Pump Type Inverter DC Silent Pump

<45db

190x87x440 Product Dimension (WxDxHmm)

With Rain Shower Set

CARBON BLACK

Noise Level

RWH-F191D-RCB



RWH-F191D-RMG



RWH-F191D-RMP

RCP WM RM 1,064 / EM RM 1,120

With Black Accessories



CARBON RWH-F191D-BCB

RCP WM RM 761 / EM RM 801

With White Accessories



MODERN WHITE RWH-F191D-WMW

RCP WM RM 735 / EM RM 773

NON PUMP



Power Rating 3.6kW 240V 50Hz Min. Water Pressure 0.2 Bar

Min. Water Flow Rate 1.25ℓ / min Inlet/Outlet Water Connector ø15mm (1/2" BSP)

Stepless Electronic Temperature Control 190x87x440 Product Dimension (WxDxHmm)

With Black Accessories



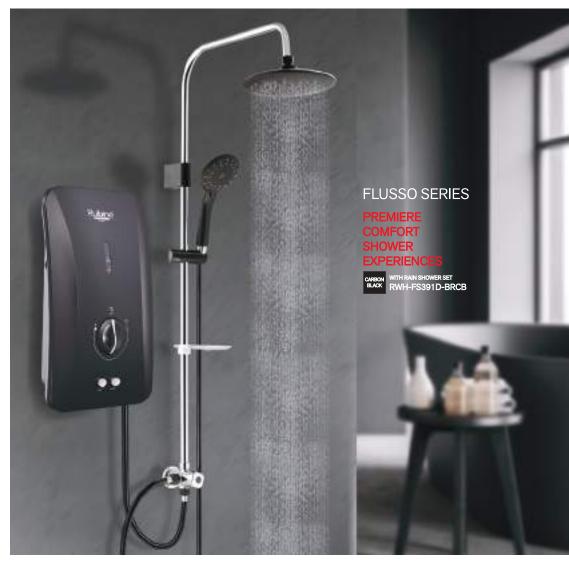
RWH-F190N-BCB

RCP WM RM 439 / EM RM 463

FLUSSO SERIES









60% ENERGY SAVING APPLICABLE ON INVERTER DC PUMP



2-IN-1 DIVERTER



SPLASH PROOF CASE COVER WITH IEC INSULTED PROTECTION



BUILT-IN AUTO WATER FLOW SWITCH



EXTRA SAFETY DPDT PROTECTION SYSTEM



COMPACT WATER FILTER & STOP VALVE



UL-APPROVED HIGH QUALITY HEATING ELEMENT TECHNOLOGY FROM UK

Rubine | Flusso Series Product Specifications Rubine | Flusso Series Product Specifications

FLUSSO SERIES



SILENT INVERTER DC PUMP



Power Rating 3.6kW 240V 50Hz Min. Water Pressure 0.2 Bar

1.25ℓ / min Min. Water Flow Rate Inlet/Outlet Water Connector ø15mm (1/2" BSP) Temperature Control Stepless Electronic

Pump Type Inverter DC Silent Pump <45db Noise Level

227x75x375

Product Dimension (WxDxHmm) With Rain Shower Set



RWH-FS391D-BRCB

RCP WM RM 938 / EM RM 987



NON PUMP

3.6kW 240V 50Hz Power Rating

Min. Water Pressure 0.2 Bar 1.25ℓ / min Min. Water Flow Rate Inlet/Outlet Water Connector ø15mm (1/2" BSP) Temperature Control Stepless Electronic 227x75x375 Product Dimension (WxDxHmm)

With Rain Shower Set



RWH-FS390N-BRCB

RCP WM RM 656 / EM RM 691





With Black Accessories



RWH-FS391D-BCB

RCP WM RM 713 / EM RM 751

With White Accessories



RWH-FS391D-WMW

RCP WM RM 687 / EM RM 723



With Black Accessories



RWH-FS390N-BCB

RCP WM RM 419 / EM RM 441

With Multi-angle Accessories



MODERN RWH-FS390N-MAW

RCP WM RM 371 / EM RM 390

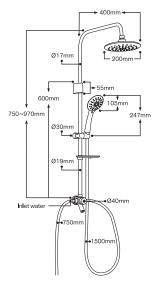




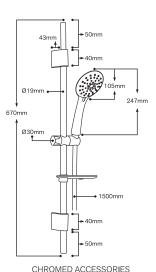


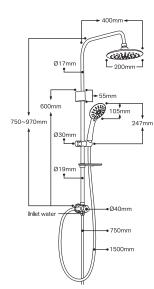
PRODUCT DIMENSIONS

With these actual dimensions, you can choose your preferred design from our wide variety of products and do a better installation plans.

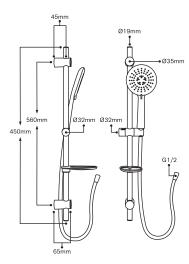


3-IN-1 RAIN SHOWER SET ACCESSORIES





2-IN-1 RAIN SHOWER SET ACCESSORIES



BLACK / WHITE ACCESSORIES

- IMPORTANT: ① Dimensional specifications are provided for planning purposes only.
 - ② Do not use modified parts other than original supplied parts.
 - ③ If need shorter/ longer hose, please to contact qualified installers or authorized Rubine servicer dealers for assistance.

INSTANT WATER HEATER MAINTENANCE TIPS



FILTER CLEANING

For smooth flow and purified water, wash the Water Filter Valve (a) and Hose Filter (b) thoroughly every month or when necessary.



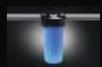
CHECK ELCB/RCCB REGULARLY

Turn on the electricity and water supply to the heater. Pressing in the "Test" button. Both the "Power" & "Heater" indicator light must go off. Press the "Reset" button to resume power. Consult professional for repair if there is any mulfunction of ELCB/RCCB.



SWITCH OFF WATER HEATER WHEN NOT IN USE

Switch off water heater after every shower. This will minimise any electrical damage and also save electricity bill.



EXTERNAL WATER FILTER FOR YOUR HOUSE WATER SYSTEM

You are encourage to install external water filter to maintain purity and optimum stablility of water pressure for your showering experiences.

△ SAFETY PRECAUTION - DO AND DON'T

Do and don't as a simple guidance to secure you and your beloved family's safety with quality and longer life span of water heater uses,



Flexible 3 Core 2.5mm2 (110/76 20Amp Cable)



2.5mm2 PVC Single Core Insulated Cable with 100% Pure Conner





Always ensure the right water

✓ CORRECT WIRING QUALITY WITHOUT LOOPING

Change wiring with quality specification and do not make looping and share with other appliances while installing water heater.



X Do not install with unqualified products



✓ Install with our genuine quality nonconductive products

X METAL / CHROMED FLEXIBLE HOSE AND CONDUCTIVE VALVE SHALL NOT BE USED

Assure your safety by using our genuine quality nonconductive flexible hose. Do not replace or install with unqualified products.



temperature before showering

√ CHILDREN SHOULD BE SUPERVISED WHILE USE

Ensure that children do not play with the appliances and make sure not to leave children, elderly or disable person alone in shower.



X Do not leave hand shower idle in the pail

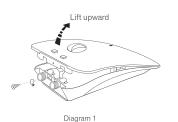
X DO NOT LEAVE HAND SHOWER **IDLE IN THE PAIL**

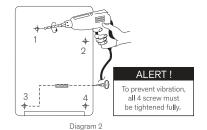
Leaving hand shower in pail will minimize the water flow, causing abnormal overheating and thermostat may cut off.

Rubine | Installation & Safety Precaution Rubine | Our Warranty and Customer Care

Here are some simple guides of installation and safety precaution. Always refer to user manual thoroughly and understand the content before use.

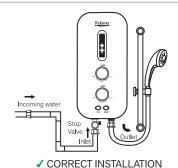
1. MOUNTING POSITION



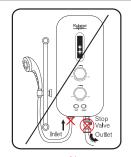


- (a) Remove screw at the bottom of the heater.
- (b) Lift the plastic cover upward (Refer Diagram 1).
- (c) Mark mounting position on the wall for all 4 screws.
- (d) Drill the holes with 5.0mm diameter drill bit (Refer Diagram 2).
- (e) Install the unit to the wall with plug.
- (f) It is recommended that the unit should be mounted above 1.5m or 5-feet above the floor to bottom of heater.

2. INSTALLATION OF HEATER INLET AND OUTLET









X FALSE INSTALLATION

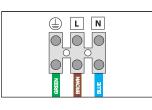
Do not install with inlet-outlet reverse or stop valve reverse.

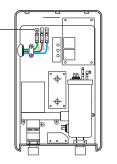
3. ELECTRICAL CONNECTION

- (a) Insert electrical cable through the rubber grommet.
- (b) Connect the cable to the terminal block and fully tighten as below:

IMPORTANT NOTE!

- · Switch off the main supply before electrical work.
- · Ensure all wiring connection is completely tighten, to prevent current sparking and burnt.





OUR WARRANTY



10 YEARS OF WARRANTY APPLICABLE ON ANTI-TANK LEAKAGE ONLY.



7 YEARS OF WARRANTY APPLICABLE ON **HEATING ELEMENT** ONLY.



5 YEARS OF WARRANTY APPLICABLE ON SILENT INVERTER DC PUMP ONLY.



1.5 YEARS OF WARRANTY APPLICABLE ON LOW NOISE **INVERTER AC PUMP** ONLY.



1 YEAR OF WARRANTY APPLICABLE ON **INTERNAL PARTS ONLY.**



6 MONTHS OF WARRANTY EXTENSION REGISTER ONLINE NOW AND GET 6 MONTHS WARRANTY EXTENSION!

ONLINE REGISTRATION

- 1. Log on to www.rubine.com.my
- 2. Click on 'Support', followed by 'Products Warranty Registration' to proceed. You're required to sign up as a member.
- 3. Please fill up the necessary information, tick on the checkbox and
- 4. You'll receive notification of warranty registration confirmation via
- 5. Your warranty will be automatically extended for another 6 months upon online registration. Please keep your online warranty certificate for future services.

* Please find out from our authorized dealers for extented warranty!



CUSTOMER CARE & WAYS TO REACH TO US







OPERATION HOURS

Contact: 03 - 6279 8899 Email: ftcrm@fiamma.com.my 09.00am - 05.00pm Monday-Friday, except public holiday





WAYS TO REACH TO US

Whenever you think of instant water heater, please pay a visit to your nearest Rubine store or find us online to get instant inquiry: rubine.com.my

*Product images are for illustration purposes only.



REDEFINE THE WAY OF LIFE

V1.202