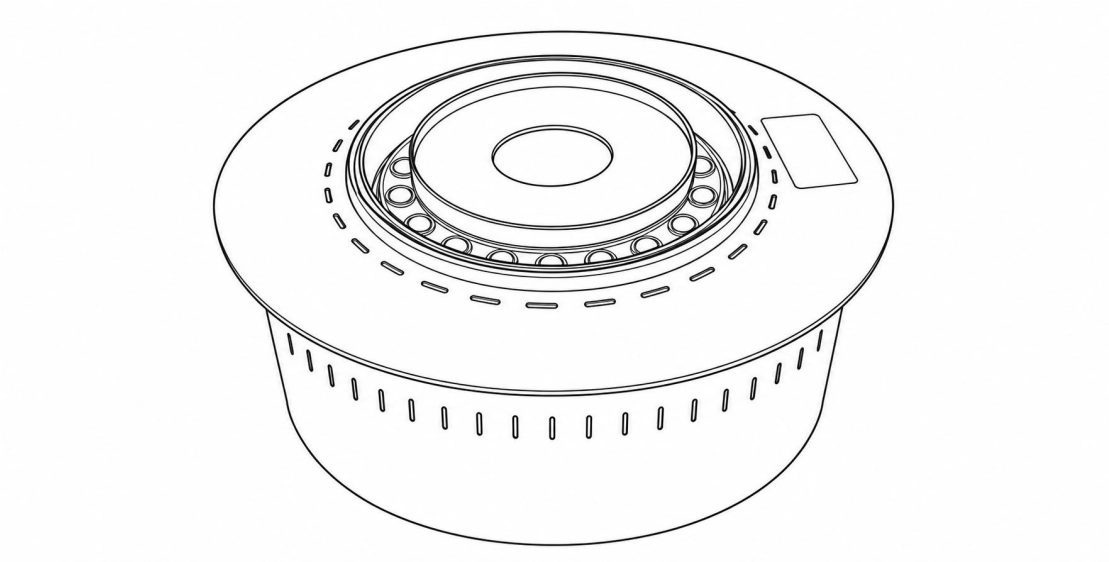
Round Outdoor Water Vapor Fireplace

Product and Safety



User and Installation Manual. Read before installation or use, and retain for future reference. This appliance creates a decorative flame effect using water mist and light. It does not use alcohol or other combustible fuel.

Intended use

For outdoor use with the installation precautions in this manual. The body dimensions, appearance, water filling, draining and controls are the same as the indoor round version. Install level in a suitable enclosure with drainage.

Outdoor requirements

IP24 enclosure: splash protection, not dust-tight or immersion-proof. Do not expose the unit to water jets or standing water.

Keep the factory-supplied feet fitted. Never allow the body to become submerged.

Replace the atomizing heads every 3 months. Cleaning does not replace this scheduled change.

Any power-cable extension must use suitable waterproof cable and sealed waterproof joints, installed by a qualified electrician.

Important precautions

Keep children and pets away. Do not place objects on the burner or inside its openings. Keep the mist outlet and the appliance's own openings unobstructed. Do not modify the appliance.

Stop use if there is leakage, damaged wiring, an unusual smell or a persistent fault. Isolate power safely and contact qualified service personnel. Do not handle electrical connections with wet hands or carry out internal electrical repairs yourself.

Round Model Installation

No separate air inlet is required in the installation enclosure for this round model. This does not mean that the factory-made openings on the burner may be covered.

Before making the opening

CUT-OUT diameter = burner body outside diameter D + 5 mm. This is a total diameter allowance, equivalent to approximately 2.5 mm on each side when centered. Measure the cylindrical body below the top flange, not the outside diameter of the top flange.

CUT-OUT depth = H + F + 10-20 mm (1-2 cm). H is the body height below the top flange; F is the actual projection of the supplied feet below the body. Retain all feet and measure them on the appliance. Allow extra space for hoses, cables and servicing; do not assume the indoor recess depth will accommodate the feet.

Use a stable, level structure capable of supporting the appliance with a full tank. Keep the mist outlet clear. Provide a drainage route so rainwater or leakage cannot pool under the unit. Never install the body in standing water.

Installation sequence

1. Make the circular opening using the CUT-OUT rule above. Check that the top flange fully covers the opening and is securely supported around the rim. Provide access for the controls, water connections and future servicing or removal.

2. Retain or fit all supplied feet before installation. Provide an accessible, protected electrical connection matching the rating label. Route hoses and cables without crushing or tension. Follow Outdoor Power and Waterproof Connections for any cable extension.

3. Lower the burner into the opening and support the top flange securely on the rim. Check that the appliance is level and stable, and that the fitted feet and factory openings remain unobstructed. Keep the unit removable for servicing.

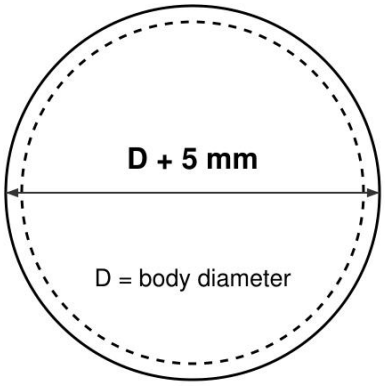
4. Check hose connections, fill in standby, inspect for leaks, then test the flame effect and drainage. Do not start the effect before the first filling is complete.

Accessories and supplied equipment

Supplied equipment follows the standard rectangular version: filling/draining hose, remote control, water filter and matching fittings for the ordered configuration. The outdoor version also includes feet/pads and the supplied waterproof power supply. Check the packing list; connection positions may differ from the reference photographs.

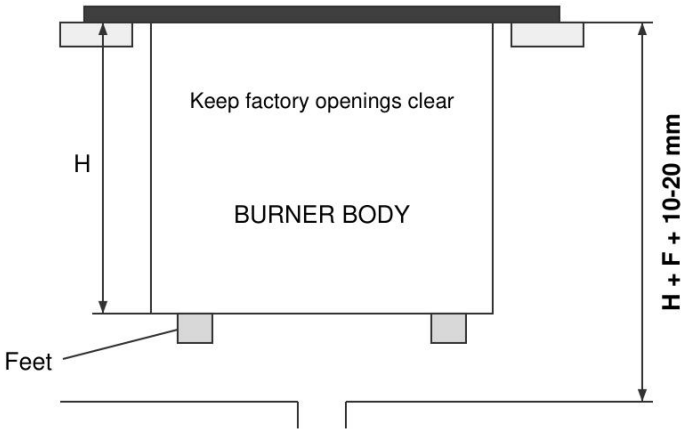
Installation and Accessory Images

TOP VIEW / CUT-OUT



CUT-OUT = D + 5 mm

INSTALLED SECTION



Drainage route - no standing water

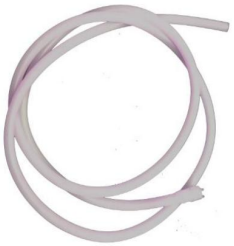
F = actual foot projection below body

Allow 10-20 mm below fitted feet

D = body diameter. H = body height below the flange. F = actual foot projection below the body. Dimensions are in mm. Diagrams are schematic, not to scale; foot shape and position are illustrative.

Center the body and support the top flange on the rim. Keep all supplied feet fitted. The recess must accommodate the feet plus the lower clearance shown, and must not retain standing water. No separate air inlet is required; keep factory openings clear.

Supplied accessories



Filling / draining hose



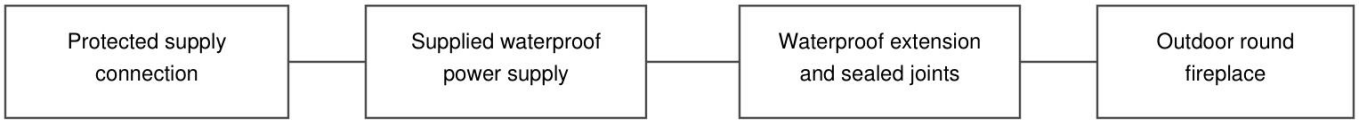
Remote control



Water filter

Accessory photographs are from the standard 2026 manual. Outdoor equipment additionally includes the supplied feet/pads and waterproof power supply; check the packing list.

Outdoor Power and Waterproof Connections



If extra cable length is needed, seal every added connection.

Concept only. Connection side and cable sizing must be checked by the electrician.

IP24 protection

The enclosure is rated IP24: protection against solid objects 12.5 mm and larger and against splashing water from any direction. It is not dust-tight and is not rated for immersion or water jets. Keep the body, power supply and all connections out of standing water.

When the supplied cable is too short

1. Switch OFF and isolate the power supply before any wiring work. Have a qualified electrician assess the required extension; do not improvise a connection while the appliance is energized.

2. Use cable suitable for outdoor wet conditions, the required voltage/current and the full extension length. The electrician must verify conductor size and the correct connections, including polarity and protective earth where applicable.

3. Seal every new joint using suitable waterproof connectors or a sealed waterproof junction enclosure with cable glands and strain relief. Insulating tape alone is not a waterproof joint. Do not compromise the supplied power supply or its factory seals.

4. Keep connections accessible for inspection, protected from mechanical damage and above any possible standing water. A qualified electrician must check continuity, protection and sealing before power is restored.

Before each use

Check that the feet are fitted, the recess drains freely, the cable and connectors are undamaged, and all covers and seals are secure. If an electrical connection has become wet internally or the unit has been immersed, isolate power safely and have it inspected before reuse.

Do not remove or bypass the supplied feet, seals or electrical protection.

Water Filling and Draining



Control reference: IN = filling inlet; OUT = drain outlet; UP = Flame +; DOWN = Flame -.

FILL AND DRAIN IN STANDBY ONLY: power connected, flame effect switched OFF.

Fill using the supplied hose

1. With the effect OFF, connect the hose to IN and place the free end in a container of clean water. Keep the intake end submerged. Use distilled water to reduce mineral deposits; never add alcohol, fragrance or combustible liquid.

2. Press and hold UP for more than 5 seconds to start automatic filling. Wait until filling stops automatically when the tank is full. Then press ON/OFF to start the flame effect.

Drain using the supplied hose

Switch the effect OFF. Connect the hose to OUT and secure the free end in a suitable drain or container. Hold UP and DOWN together for more than 5 seconds to start automatic drainage. Monitor the discharge to prevent overflow.

Permanent water supply, where fitted

A qualified installer must connect the supply through the supplied filter to the designated automatic-fill connection, using fittings matched to the installed system. Do not assume that the round unit has a left-side inlet. Open the supply and check for leaks; filling stops automatically at the full level.

Water-supply pressure must be BELOW 0.07 MPa (0.7 bar). Do not connect a higher-pressure supply directly; have the pressure controlled and verified by the installer.

Water Volumes

Model	At low level 35 mm (L)	At high level 70 mm (L)	Usable atomizing water (L)
350	0.5770	2.6297	2.0527
550	3.7293	7.6916	3.9623
750	5.7447	11.7084	5.9637

Usable atomizing water is the difference between the high- and low-level volumes. Use the automatic filling procedure; these values are not manual filling quantities.

Remote Control

Use the numbered markers to identify each button.



No.	Button	Function
1	ON/OFF	Start / stop the flame effect.
2	Bulb icon	Flame / light control.
3	Level +	Increase the effect level.
4	Flame -	Change color.
5	Timing	Set the operating timer.
6	Flame +	Change color.
7	Level -	Decrease the effect level.
8	BR -	Decrease brightness.
9	BR +	Increase brightness.
10	Mode	Select a color mode.
11	VOL -	Decrease optional sound volume.
12	VOL +	Increase optional sound volume.

Color Modes

1 Fire; 2 Green Fire; 3 Purple Fire; 4 Marquee; 5 Gradient; 6 Solid flame.

VOL buttons apply only when the optional sound function is fitted.

APP Download and Connection

E SMART FIRE

Android / Google Play

iOS / App Store

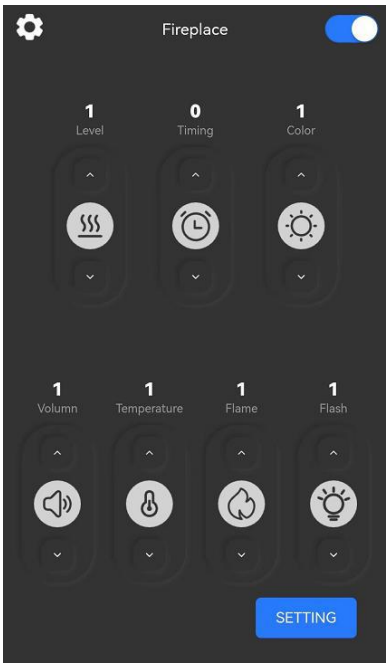
1. Scan the code for your phone and install E-SMART FIRE. These are the download codes from the supplied 2026 manual.

2. Connect your phone directly to the appliance Wi-Fi, then open the app.

Wi-Fi: WHL_AP-K8000* Password: WHLID111222**

3. Use the upper-right ON/OFF switch to start or stop the effect. If reconnection is needed, open the upper-left gear / TCP setting and press Save. Reconnect to the appliance Wi-Fi or restart the appliance if necessary.

APP Controls



Level: Effect height and speed.

Timing: 0 = no timer; 1-7 = operating hours.

Color: Select one of the six color modes on the remote-control page.

Flash: Brightness, levels 1-10.

Flame: Select one of seven RGB colors.

Temperature: Mist shape and speed. Recommended setting: level 2-3.

Volumn: Optional crackling-sound volume, where fitted.

Setting: Professional service diagnostics. Do not change service parameters.

Follow the supplied controller guide if your controller version differs.

Care and Alarm Signals

Routine care

Switch the effect OFF. If draining is required, drain in standby first, then disconnect and isolate power before cleaning or servicing. Never immerse the body or power supply. Do not clean with a hose, water jet or pressure washer.

Wipe accessible surfaces with a soft cloth and dry them. Remove debris around the mist outlet, feet and enclosure drainage route. Keep factory openings clear. Do not scrape the transducers with abrasive tools; arrange qualified service for internal deposits or damaged parts.

Use clean, decalcified water; distilled water reduces mineral buildup. Check accessible hoses, seals and outdoor cable connections. Before extended non-use or freezing conditions, drain the tank, isolate the water supply and disconnect power. Do not operate with frozen water.

Replace atomizing heads every 3 months

Have qualified service personnel replace the atomizing heads (ultrasonic transducers) every three months. Use manufacturer-specified replacement parts. Record the replacement date and schedule the next replacement three months later. Do not wait for a visible reduction in mist output.

After replacement, restore the seals and connections, refill using the normal procedure, and check for leakage and correct mist output before returning the appliance to service.

Audible alarms

4 short beeps + 1 long beep | Water level too high

Switch the effect OFF and drain water in standby. Restart only after the water-level fault is cleared. APP wording may be "max fuel level"; on this appliance it refers to water, not fuel.

4 short beeps | Vibration or tilt

Switch OFF and check that the burner is stable, level and correctly supported. Do not move the appliance while it contains water.

1 short beep + 1 long beep | Low water

Switch the effect OFF and run automatic filling in standby. Wait for filling to stop automatically before restarting.

2 short beeps | High temperature

Reduce the Temperature setting. If the alarm persists or returns, stop use, disconnect power safely and contact service. Do not bypass the protection.

Troubleshooting and Service

Perform only the user checks below. Internal wiring and replacement of pumps, fans, heaters, lights or atomizing heads must be handled by qualified service personnel with the power isolated. After service, restore all seals and waterproof connections.

No mist or very little mist

Check for a water-level alarm. A level that is too high or too low can reduce the effect. Correct it with the filling or draining procedure while the effect is OFF. Do not repeatedly add water without checking the alarm.

Mist only in part of the ring, or mist falling down

Check that the burner is level, the water level is correct and the mist outlet is unobstructed. Check whether the three-month atomizing-head replacement is due. Persistent partial mist, falling mist or abnormal operation requires qualified service.

Filling/draining pump or pushbuttons do not respond

Confirm that power is connected, the effect is OFF, the correct hose port is used and the required button combination is held for more than 5 seconds. Check the external hose for kinks. If still unresponsive, contact service; do not open the electrical compartment.

APP connection, lighting or unexpected shutdown

For APP connection problems, follow the reconnection steps in this manual. For abnormal LEDs, contact service. If the burner switches off, check the timer and any alarm; if the cause is unclear or the fault repeats, stop use and contact service.

Warranty and service request

Refer to the warranty terms supplied with your order for coverage and exclusions. The mandatory three-month atomizing-head replacement is a scheduled maintenance requirement; ask the supplier to confirm the applicable parts and service arrangements.

For service, provide the model and serial number, purchase details, alarm pattern, photos of the installation and symptom, and the date of the last atomizing-head replacement. Use the contact details on your order or warranty document.