



AFIREWATER®.PRESTIGE

1

Safe
fire
without
risk

2

Adjust
color
speed
ambience

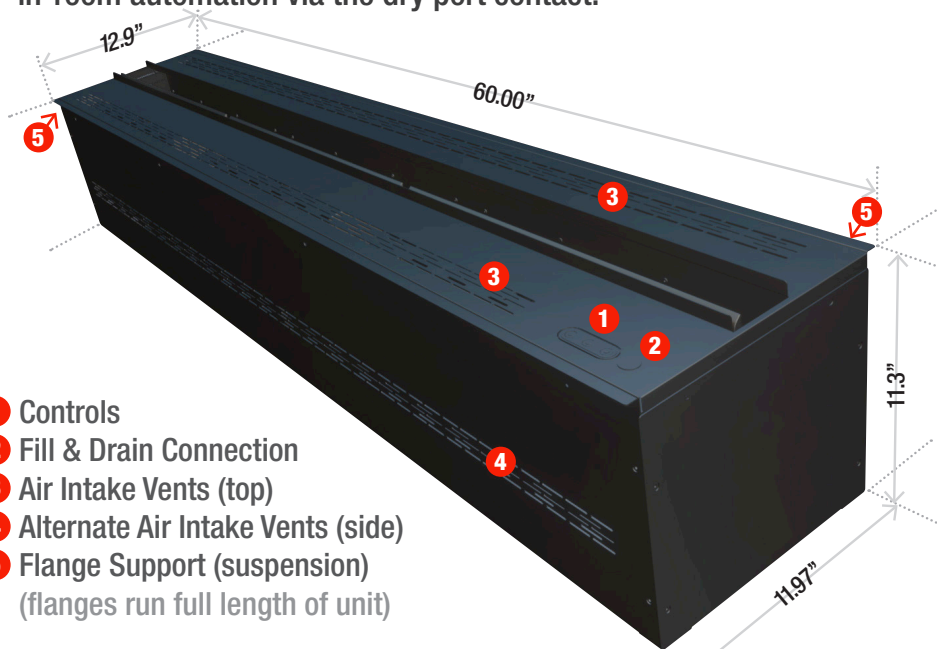
3

Control
phone,
remote,
+ smart home

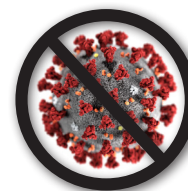
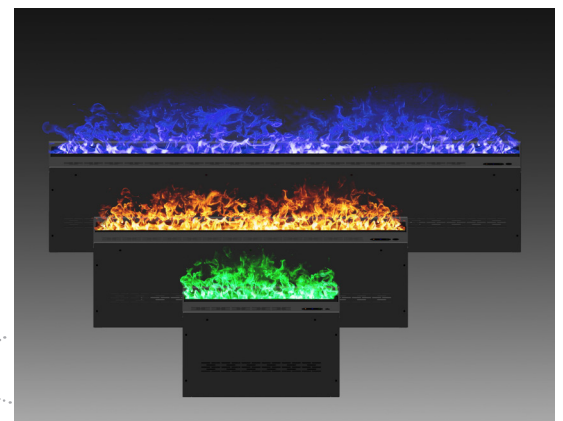
New for 2021!

- Easy Flush Mount Install
- Air Intake thru-the-lid
- Alternate Hidden Air Intake (from below)
- Internal UV-C Lighting sanitizes water & vapor

- Safest way to enjoy the ambiance of a fire; because there is no heat, it can be enjoyed 365 days a year.
- 3 models, AWPR-20-50 20" / AWPR-40-100 40" / AWPR-60-150 60"
- Units can be ganged together to create very long continuous ribbons of flames up to 20 feet (240").
- Can be direct plumbed for automated filling (unlimited run time), or manually (20 hours of run time). Integrated pumping system can remove water from the tank(s) or be used to fill manually without overflowing.
- Adjust flame color, size and speed (intensity). (8" to 10" flames)
- Set flames to natural color or select from 30 other preset colors.
- Control via button on device, smart phone app, or integrate with in-room automation via the dry port contact.



- 1** Controls
- 2** Fill & Drain Connection
- 3** Air Intake Vents (top)
- 4** Alternate Air Intake Vents (side)
- 5** Flange Support (suspension)
(flanges run full length of unit)



Now with internal UV-C sanitizing lights that kill bacteria, mold, germs, viruses.



AFIREWATER[®].PRESTIGE - available in three lengths 20", 40", & 60"

- Now with built in UV-C sanitizing light!
- Control via (1) button on device, (2) remote control, (3) smart phone app, or (4) contact port for smart-home systems.
- Adjust flame height, speed, and intensity.
- Can be direct plumbed for automated filling (unlimited runtime) or manually filled for 20 hours of runtime.
- Set flames to natural color or select from 30 other preset colors.



Simple Installation

- Just drop it in the cutout!
- Draws air from top of unit or from below. (new)



Runs on tap water

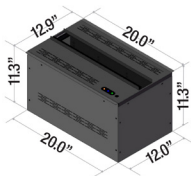
- Automatic filling & draining
- Can be direct plumbed
- No need to buy fuel



Safety

- Cool water vapor
- No risk of injury or liability
- Low voltage: 24V (100-240V) / 50-60 Hz

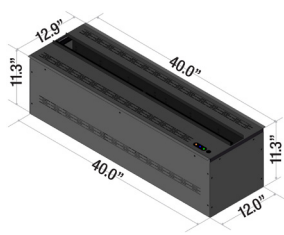
AWPR-20-50



Cutout:
20.2" L
12.4" W
11.75" min D*
13.62" std

Power: 60 W (Standard wall receptacle)
Tank Capacity: 2.0 Liters / Run Time 20 Hours
Direct Plumbed: 1/4" water line
Weight: 29 lbs / Crated Weight 53 lbs

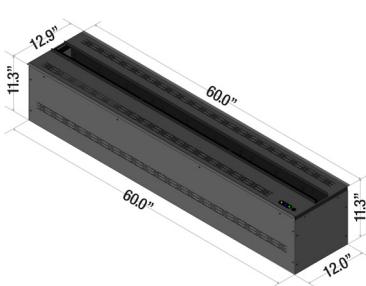
AWPR-40-100



Cutout:
40.2" L
12.4" W
11.75" min D*
13.62" std

Power: 120 W (Standard wall receptacle)
Tank Capacity: 4.0 Liters / Run Time 20 Hours
Direct Plumbed: 1/4" water line
Weight: 58 lbs / Crated Weight 90 lbs

AWPR-60-150



Cutout:
60.2" L
12.4" W
11.75" min D*
13.62" std

Power: 180 W (Standard wall receptacle)
Tank Capacity: 6.5 Liters / Run Time 20 Hours
Direct Plumbed: 1/4" water line
Weight: 89 lbs / Crated Weight 123 lbs



Plumbing Info

1/4" waterline should be brought into the cutout on the back wall, close to bottom and centered. Leave plenty of tubing in cutout.



Electrical Info

Each module plugs into standard 120v wall receptacle which should be located at bottom-center of the back wall of the cutout.



Each fireplace insert ships with with UL Listed low voltage Power Converter that plugs into standard 120V outlet.



Electrical Info

Each module plugs into standard 120v receptacle located in cutout. CE (Europe), FCC (USA), IC (Canada) and low voltage power converter is UL Listed.



Recommended Maintenance

- Mist makers as needed \approx 3000 hrs
- Filters (as required)
- LED Lights as required

* Power Converter: store under or beside the fireplace insert; allow 7.0" x 3.25" x 2.5" thick for each Power Converter. If beside attach to side wall with Velcro, therefore 11.75"D



A|Fire

Internal UV-C Lamps kill 99.99% of Mold, Bacteria, Germs, Viruses in water tank and vapor chamber.

AFIREWATER[®] water vapor fireplaces have integrated germicidal UV-C Lamps that disinfect the air flowing thru the unit, water in the tank, and the water vapor generated (patents pending world-wide). Ultraviolet UV-C radiation deactivates and kills viruses, bacteria, spores, micro-organisms, and pathogens while the unit is in operation. Even when the fireplace is not being used, the UV lights will turn on once each day to keep the water sanitized. The UV-C treatment process is a proven and reliable sanitation technology. The ultraviolet rays are confined to the internal water tanks and air chambers and therefore are not visible to the naked eye. AFIREWATER[®] water vapor fireplaces are the only water vapor fireplace that are free of harboring mold, bacteria, and viruses... Proving once again, AFIREWATER[®] is the 'World's Most Advanced Water Vapor Fireplace'.

Preliminary Planning Information

AFIREWATER water vapor fireplace modules are extremely easy to install, simple to operate, and easy to maintain. When designing your fireplace, feel free to send your plans for review and suggestions by our professional engineering staff

Considerations:

- Accessibility to electricity and 1/4" water line, similar to ice maker in fridge.
- Recessed into wall, sitting proud of a wall or completely free-standing?
- If light cast upwards to ceiling is undesirable, consider recessing into the wall for a traditional hearth appearance. (we can give you advice on how to create a 'light trap')
- Determine decorative materials and finishes you expect to use. Since there is no heat, there are virtually no limitations.
- Plan to make it easy to remove fireplace insert should maintenance or repairs become necessary.
- Avoid or prevent air currents from doors, windows, and existing HVAC system which affect flame quality.

Installation:

Cutout dimensions are critical because modules suspend on flanges that span the opening. Too small and fireplace will not fit; too large and fireplace module may fall thru opening.

Enjoy an extraordinary fireplace experience every day of the year!



CUTOUT DIMENSIONS REFERENCE Chart: *

20"	AWPR-20-50:	12.4" x 20.2"
40"	AWPR-40-100:	12.4" x 40.2"
60"	AWPR-60-150:	12.4" x 60.2"
80"	AWPR-80-200:	12.4" x 80.3"
100"	AWPR-100-250:	12.4" x 100.3"
120"	AWPR-120-300:	12.4" x 120.3"
140"	AWPR-140-350:	12.4" x 140.3"
160"	AWPR-160-400:	12.4" x 160.3"
180"	AWPR-180-450:	12.4" x 180.3"

(up to 20 feet controlled by one remote)

Minimum Depth of Cutout for all sizes: **11.75"**
(when power converter is placed 'beside' insert:
front, back, right, or left)

Normal Depth of Cutout for all sizes: **13.62"**
(when power converter is placed 'below' insert)

* **Note: CUTOUT dimensions are critical!**
modules are suspended in opening