

PRIME FIRE 990

AUTOMATIC BEV[®] BURNER

Net Zero fireplace with the BEV Technology[®]

AUTOMATIC BEV[®] BURNER

The automatic burner with the patented BEV Technology[®] is the most advanced product in the industry ensuring the cleanest burning process without any smoke, smell or ash. The flame is produced by combusting ethanol vapours and has no direct contact with the liquid fuel.

FLAME CONTROL

Have control over the fire. Choose ECO mode for smaller, ambient flame or increase the height to experience the full beauty of fire.

INTEGRATED CONTROL PANEL

The burner has an intuitive control panel and inlet for automatic refuelling.



AUTOMATIC REFILLING SYSTEM

The automatic pump communicates with the device, delivering the necessary amount of fuel. There is no risk of overfilling the tank or spilling the fuel.

REMOTE CONTROL

Take full control over the fireplace with the intuitive and minimalistic remote in your hand.

OPTIONAL DECORATIVE TRAY

Decorative tray with ceramic logs or white stones installed on the burner, behind the fireline.



BEST BUILD QUALITY

The product passed extensive tests carried out by the leading certification institutes. It is manufactured according to UL standards and is O-TL certified, meeting the most demanding safety and quality requirements.

Prime Fire 990

(BEV Technology®)

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|-------------------------|--|
| Fuel tank capacity | 5.5 L |
| Maximum burn time | 8 hours |
| Maximum heat output | 7.0 kW |
| Minimum room cubature | 70 m ³ |
| Flame height regulation | 2 stages |
| Weight | 27.5 kg |
| Fuel type | bioethanol 95 - 96,6% |
| Flue | not required |
| Air change rate | 1 space volume per hour |
| Power supply | 230 V |
| Finish | black powder coating |
| Materials | steel, galvanized steel, toughened glass |
| Application | for indoor use only |

CONTROL OPTIONS



included



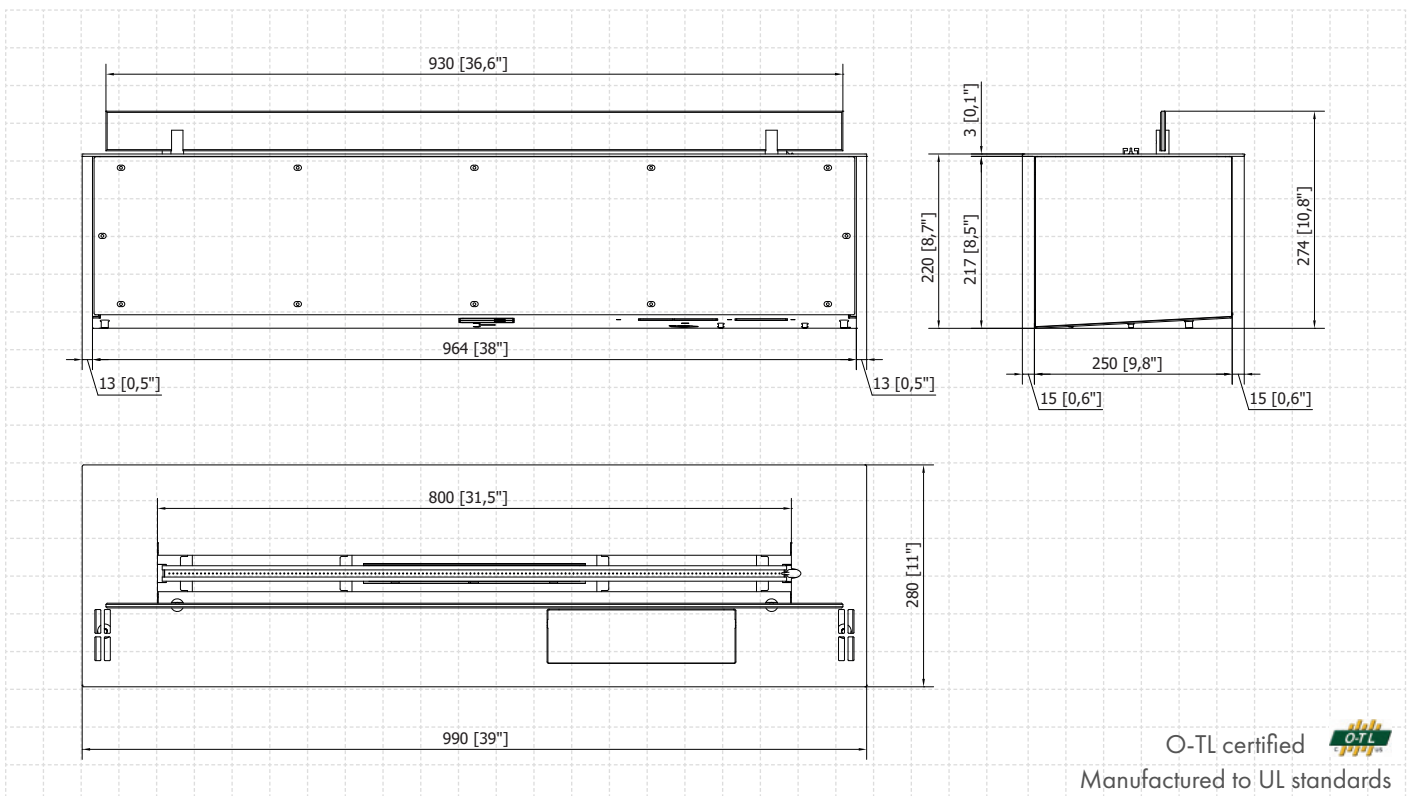
FREESTANDING

ROOM DIVIDER

TUNNEL

ISLAND

Freestanding, Room Divider, Tunnel and Island housings require FLA4 with Frame & Glass Panels



O-TL certified 
Manufactured to UL standards

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