## **AF**700

The AF700 is all about flame, fit, flexibility and extreme functionality; the redefined retrofit gas fire.

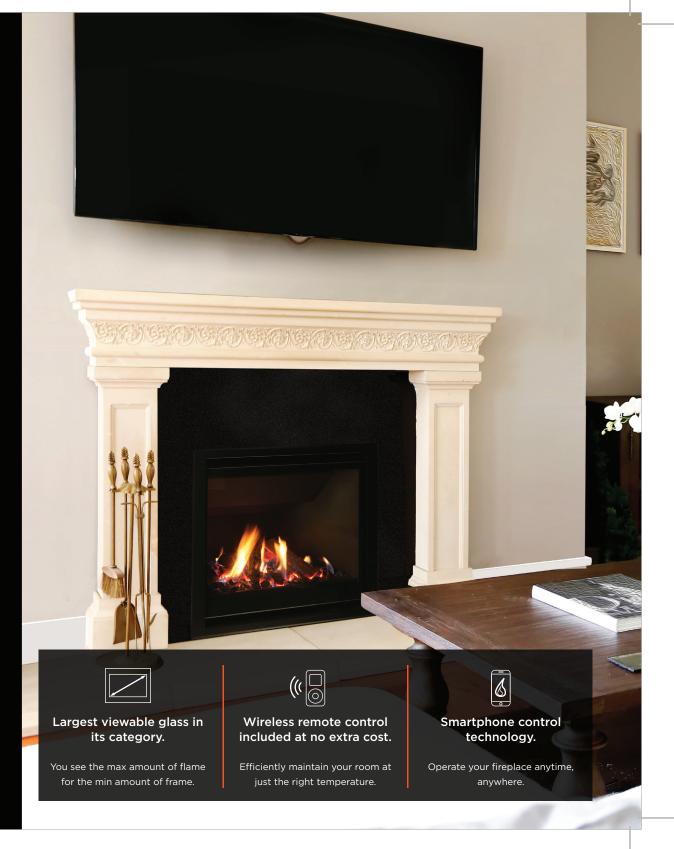
The clean detailing and generous glass display grants maximum flame with minimum frame. As the fireplace with the largest viewable glass in its category, the AF700 makes a strong visual statement with up to 2x more viewable glass than similar-sized competitor products.

The AF700 only needs a bare minimum cavity space of 555mm high by 695mm wide and 400mm deep making it the perfect replacement for an old radiant space heater or an open-fronted fireplace that is built into a chimney cavity. This fireplace is easily retrofitted into a masonry cavity or a false chimney cavity and its refined styling even blends into the more traditional looking homes.

The AF700 is also a great addition to a new build home and can be easily built into a clean timber wall. The Zero Clearance rating allows this fireplace to be installed without fireproof wall linings and below a television.

Wireless, thermostatic remote control comes standard with this fireplace. This functionality efficiently maintains the room at just the right temperature. Escea's Smart Heat can talk to most home automation systems and allows you to operate your fireplace from anywhere, anytime via the web or a Smartphone app.

The Direct Vent flue system adds value once more to the AF700. With the Direct Vent flue, not one bit of room air is used for combustion. Instead, the AF700 draws cold air from outside for combustion and then expels the exhausted air back outside via the flue. This means no more installation or running issues because of airtight new homes and the air from a living space stays in the living space.



FIRE BY ESCEO.

## **AF**700

## **FEATURES**



DESIGNED TO FIT IN MOST BRICK CHIMNEYS



LARGEST VIEWABLE GLASS IN CATEGORY



SMARTPHONE APP



DIRECT VENT FLUE



ZERO CLEARANCE

FASCIA OPTIONS: Black or Silver

FASCIA SIZE: 714mm W x 590mm H

HEAT OUTPUT: 5.6 kW

ENERGY INPUT: 25 MJ/hr

STAR RATING: 3.8

For further technical info, dimensions, and specifications, visit the technical section of www.escea.com

