

BALANCED FLUE GAS FIREPLACES





# THE ORIGINAL ACHIEVE MENT

COVER: Shown with firescreen front ABOVE: Shown with clean face front

# 6X

The original achievement, made better over time. That's the history behind this flagship model from Heat & Glo. It started in the late 1980s as the DV88, gained popularity as the DV36 and then evolved into the award-winning 6000 it is today. Once you witness the vivid flames and efficient heat, you'll see why.

### **FEATURES & OPTIONS**

- RC300 remote control and fan included standard
- Standard fade-resistant black glass interior panels
- Standard LED illuminated ember bed
- Virtually invisible anti-reflective glass
- Optional firescreen or clean face front
- Optional flex heat distribution system



### FRONT OPTIONS (REQUIRED)



FIRESCREEN Available in black only.



**CLEAN FACE** Available in black, new bronze or graphite.



# RC300 REMOTE CONTROL

Included standard on the 6X and designed to wirelessly control your fireplace. A large LCD screen and simple navigation provide easy operation. The RC300 can be docked on the wall to mimic a thermostat, or used as a remote.

**FEATURES:** pilot activation, automatic battery backup, 5-step flame height, child lock, fan speed, two additional auxiliary functions, wall docking station, timer mode, thermostat mode, room temperature readout, on/off





OPTIONAL FLEX HEAT REGISTER

## **6X TECHNOLOGIES**



### INTELLIFIRE PLUS IGNITION SYSTEM

An advanced intermittent pilot ignition system with memory settings and a programmable wireless RC300 remote control. IPI Plus constantly monitors ignition, ensures safe functioning and conserves up to \$10/month in energy costs.





### **BALANCED FLUE TECHNOLOGY**

Balance Flue fireplaces remove 100% of combustion exhaust and odors outside of the home. These sealed fireplaces provide optimal heat, conserve energy and ensure clean, safe indoor air quality.



### LED EMBER BED

Add an extra layer of dimension and light to your fire. Realistic illuminated LED embers let you enjoy the ambiance, with or without the fire.



### FADE-RESISTANT BLACK GLASS PANELS

A clean modern look that reflects the fire and never gets dull. Just like this black glass interior. It's hot. And looks that way, too. For the life of your fireplace.



### FLEX HEAT TECHNOLOGY

Draw heat from your fireplace into another room of the home, up to 6 meters away. When flex heat is run continuously, it will redirect up to 25% of the fireplace's heat to another area, thus reducing wall temperatures above the fireplace. Two flex heat registers run continuously will redirect up to 50% of the fireplace's heat.



### **ANTI-REFLECTIVE GLASS**

A cleaner, more distinct view of the fire. A glare reduction of 89% over standard ceramic glass, making it virtually invisible. And an experience so real, friends may just try and add a log to the fire.

### **6X SPECIFICATIONS**

MODEL	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH		GLASS	mJh		FUEL TYPE/
	ACTUAL	FRAMING	ACTUAL	FRAMING	ACTUAL	FRAMING	ACTUAL	FRAMING	SIZE	INPUT	EFFICIENCY	IGNITION SYSTEM
6X	1041	1067	724	1067	1013	1019	546	559	813 x 546	N - 40.6 L - 40.1 B - 30.6	N - 84.5% L - 80.6% B - 76.8%	Gas, IntelliFire Plus

LEFT SIDE VIEW TOP VIEW RIGHT SIDE VIEW FRONT VIEW **8** 8 ഠക് MODEL Α В D G М Ν Р Q R 6X 1041 918 851 879 57 246 683 152 1013 533 297 724 362 216 1038

Dimensions above are in millimeters. Product information is not complete and is subject to change without notice. Product installation must adhere strictly to instructions shipped with product. We recommend measuring individual units at installation. NOTE: Combustible material should not cover the face. Make sure you do NOT cover the decorative door opening.

Refer to installation manual for detailed specifications on installing this product. Heat & Glo reserves the right to update units periodically. The flame and ember appearance may vary based on the type of fuel burned and the venting configuration used. Actual product appearance, including flame, may differ from product images.

For complete information on this model, please contact us at:



www.heatnglo.com