



Maxus

Direct Vent Gas Fireplace



heatilator
The first name in fireplaces

Maxus

Heater-Listed Direct
Vent Gas Fireplace



Shown with FFMAXG front.

Cover photo shown with FFMAX2 front.

Spread the Warmth Around with Maxus!

- Beautiful **random dancing flames** and attractive **ceramic fiber refractory** lining.
- Choice of **designer fronts** for a unique finish.
- An optional **Heat Transfer System** may be attached to transfer heat to other areas of the home.
- Available in **standing pilot** ignition in L.P. or natural gas fuels.
- **Top or rear direct vent** system offers installation opportunities almost anywhere.
- **Sealed combustion chamber** uses only outside air for combustion, helping to preserve indoor air quality and prevent negative air pressure problems.
- **27,600 to 40,000 Btus/hour** input for natural gas and **25,900 to 37,000 Btus/hour** input for L.P. gas.
- U.L. tested and listed to **ANSI Z21.88 heater standards**.
- **Limited Lifetime Warranty.**



Certifications/General Considerations

- Certified for installation in bedrooms and bed/sitting rooms.
- The rough framing dimensions shown represent the distance from stud to stud only and do not take into consideration the addition of sheetrock/drywall. Consult local building codes for local installation and operational guidelines.
- For best results, do not construct the framing until the unit is in place.
- A hearth extension is not required.

Venting

- Use of Heatilator Cinch Pipe Series venting and accessories is required.
- Consult installation manual for complete venting specifications.

Finishing Materials

- When finishing Maxus, combustible material may be brought up to the sides of the fireplace but must never overlap the black area. Only noncombustible material, however, may be applied to the area 6" above the front of the unit where the drywall lip begins. The black metal may be completely covered with noncombustible material only, such as marble, tile, stone, etc.

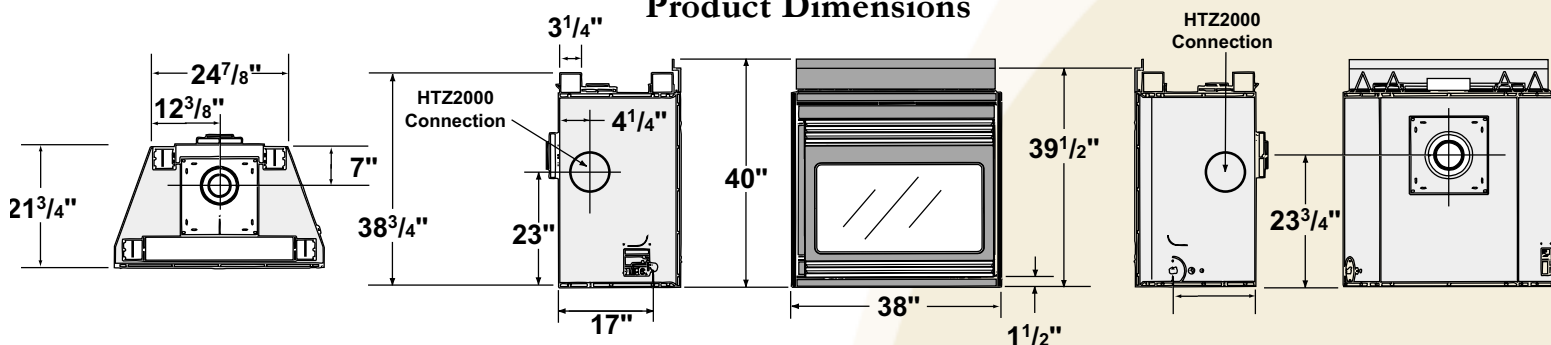


Shown with FFMAX1 front

PRODUCT, FRAMING & CLEARANCE DIMENSIONS

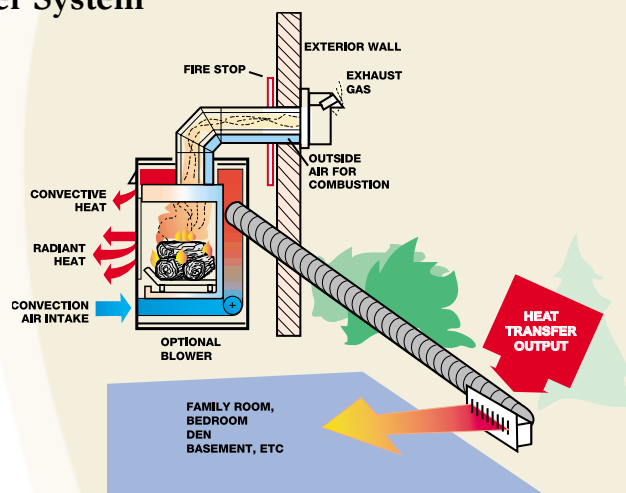
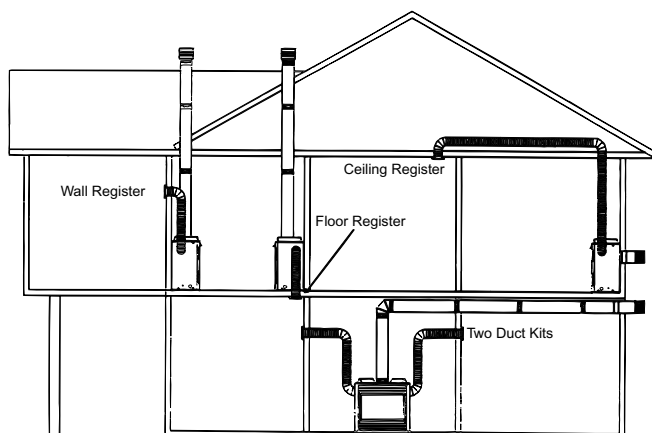
This information is for planning purposes only. Please refer to installation instructions when installing this product.

Product Dimensions

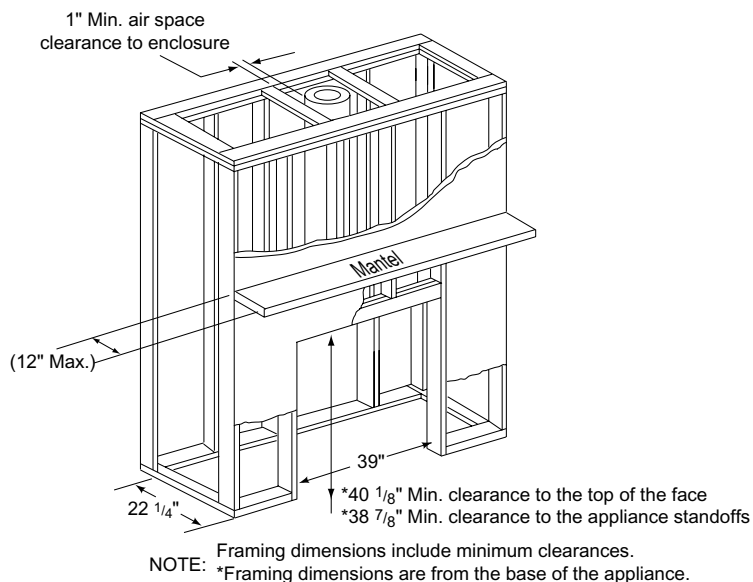


Heat Transfer System

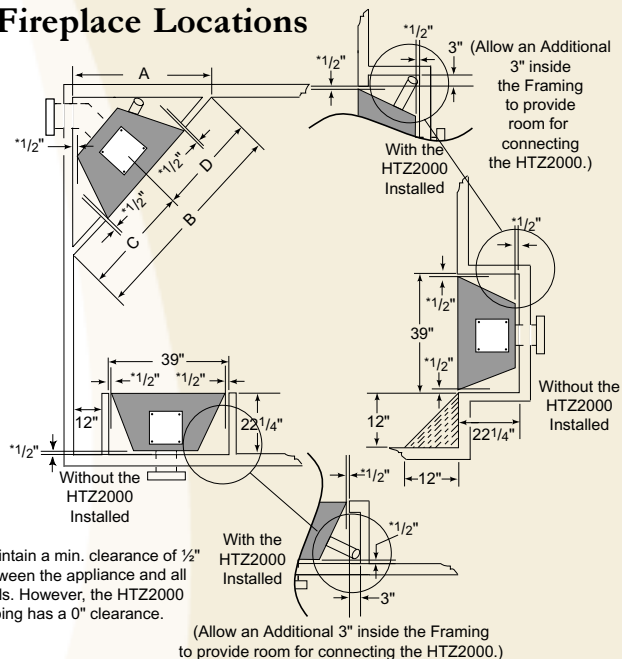
HTZ-2000 Heat Transfer System
Possible Air Duct Runs/Locations



Framing Dimensions



Fireplace Locations



Corner Installation	A	B	C	D
No HTZ2000 Ducts	49 3/8"	69 7/8"	35"	35"
One HTZ2000 Duct	55 1/2"	78 1/2"	35"	43 5/8"
Two HTZ2000 Ducts	61 5/8"	87 1/4"	43 5/8"	43 5/8"

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MODELS AND OPTIONS

Models

MAX60 38" heat circulating standing pilot, natural gas
MAX60L 38" heat circulating standing pilot, L.P. gas

Options

Fronts (one required)



FFMAX2G

Contemporary filigree front
in 24k gold



FFMAX2

Contemporary filigree front



FFMAX1

Traditional grille front

Options Not Shown

GFK160 Transaxial fan kit
BC10/11/12 Fan motor rheostat control
CKMAXP L.P. gas conversion kit
CKMAXN Natural gas conversion kit
HTZ-2000 Manual flame controls
Mantels & Surrounds See MSRP book for complete selection



TKN63B

Grille trim kit



**RC-SMART-HTL
SMART-STAT-HTL
RC-BATT-HTL
RCT-MLT-HTL
SMART-BATT-HTL**

Multi-functional remote control

Venting Accessories

Cinch Pipe See MSRP book for complete selection

AVAILABLE FROM

heatilator®
The first name in fireplaces

a brand of Hearth & Home Technologies Inc.

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