

TECHNICAL

Q & A

Q: What does the term zero clearance mean?

A: Zero clearance is often synonymously used to describe any factory-built fireplace. It refers to the fact that it can be installed with wooden framing directly against the metal stand-offs on the fireplace's cabinet.

Q: Will my direct vent gas fireplace function without electricity?

A: Yes. No electricity is required to operate a direct vent fireplace. Vermont Castings Direct Vent Gas Fireplaces operate via a millivolt valve system. During a power failure, your fireplace will be a secure source of heat.

Q: How much construction is needed in installing a direct vent fireplace in my family room?

A: A direct vent fireplace should be installed by a qualified gas technician/installer. On an outside main floor wall, the only construction needed is a hole (about 7 - 8" wide) for the vent pipe to terminate to the outside.

Q: I have a 10' x 12' family room, which model would be most suitable?

A: Since direct vent fireplaces are extremely efficient and can act as a primary heat source, you should look for a lower BTU model. The higher the BTUs, the more heat. From a size point of view, Vermont Castings' model DVR33 is a mere 11 1/2" deep, so you won't lose a lot of precious floor space, plus its 20,000 BTU input fits the area's likely heating requirements.

Q: Can I install a direct vent fireplace in a bedroom?

A: Yes. All Vermont Castings Direct Vent Fireplaces are approved for bedroom installation with the use of a wall mounted thermostat. They can be vented horizontally - directly out the back of the unit up to 20 feet, or vertically - directly from the top of the unit up to 40 feet.

Q: We recently added a solarium to our house, but we don't use it in the winter because it has no central heating. Can we install a direct vent gas fireplace?

A: Yes, it would be a great primary heat source. A variable speed, heat activated fan system can be added to increase the flow of hot air into the room.

Q: Can I set my fireplace on a timer to shut off when the room reaches a certain temperature?

A: Yes. Certain Vermont Castings fireplaces offer models with the Comfort Control System, which includes a programmable remote control. Or, the optional MRC3 remote control (see page 23) is available for other Vermont Castings Direct Vent models.

Note: For a full range of gas fireplaces, ask your dealer for information on Majestic Fireplaces.



DV360



DV580

Specifications	DV360	DV580
BTU Input:	30,000	38,000
Viewing Height:	20"	24"
Viewing Width:	32 1/4"	38"

	DV360	DV580
Rough Framing Depth:	19 1/4"	23 1/2"
Rough Framing Height:	38 1/2"	42 1/2"
Rough Framing Width:	41 1/4"	47 1/4"

Standard Features

- 36" or 42" Direct Vent Circulating Gas Fireplace
- Insta-Flame ceramic burner
- Ceramic Fiber Split Oak Log Set with Steel Grate
- Millivolt Ignition System
- Tempered Glass Panel
- Flex Connector with shut-off
- 20" Termination Pipe with Wall Firestop
- Zero Clearance Sleeve - Uses Majestic (Direct Vent) Venting Components

Valve Type

Thermostat/Remote Capable RN/RP

Comfort Control System RFN/RFP

Standard Features

- Manual Flame Adjustment
- Wall Switch Kit
- Electrical Junction Box

Standard Features

- Six level modulating flame and fan function from a hand held remote
- Thermostat governs flame and fan together for maximum comfort
- An all-in-one valve construction fan system included
- Timer will shut off fire at a later time.

Optional Accessories

- Remote Controls
- Wall Thermostat
- FK12 or FK24 Fan System

Optional Accessories for both types of valves

- Ceramic Fiber Liner Kit
- Conversion Kits (Natural Gas to L.P. and L.P. to Natural Gas)
- Polished Brass Trim Kit
- Face Kit with bar, louvres and hood
- Brilliance Beveled Glass Panel
- Wall Mantels and Cabinets

