

CDV SERIES

Installing a direct vent fireplace from Majestic is a great way to include elegance and warmth in just about any room in your home. Available in four sizes, the CDV direct vent fireplaces offer up to 795 square inches of viewing area and a range of BTU's from18,000 to 24,000. With a dedicated top or rear vent design and a number of optional accessories, our CDV fireplaces are the perfect choice for anywhere a warm gathering spot is required.

500DVBL direct vent fireplace system shown on cover



Give people a place to gather – make fire the focal point of your room again with the Direct Vent series of fireplaces from Majestic.





DVB SERIES

Not only does a fireplace make a beautiful addition to your home, but a direct vent fireplace from Majestic is an excellent way to heat rooms that seem to remain cold and damp without heating up your entire house. The DVB series of fireplaces offers a classic fireplace design in a range of sizes. Enjoy the flickering flames with viewing areas from 486 to 795 square inches and the warmth of BTU's ranging from 15,000 right up to 26,000. Operating your DVB fireplace is simple with our Signature Command[™] System, standard on all DVB models. All DVB fireplaces come with standard black louvers but choose from a range of optional accessories and finishes to give your Majestic DVB direct vent fireplace a custom look that fits seamlessly into your décor.

Signature Command

FIRE, AND MORE, AT YOUR FINGERTIPS!

No other system offers so many available features as the Signature Command[™] System, standard on all direct vent fireplace models. From the optional Touch Screen remote control you can light the pilot and control three step flame adjustment, or just let the Smart Mode Thermostat take command and automatically modulate your fireplace to its most comfortable and efficient operation. Enjoy the electronic ignition functionality with automatic battery backup system all without getting up from your couch. Add on the optional A/C accessory module and even more features are at your fingertips. Adjust the blower speed, and add up to two additional appliances to the 120 volt auxiliary ports. This allows you to control ceiling fans, waterfalls, room lights, or any appliances you choose, from the same remote control.



SIGNATURE command[™] system

SOLITAIRE SERIES (DVBL)

As seen on the front cover, the Solitaire DVBL direct vent fireplace system from Majestic offers a contemporary clean-face design with no louvers – providing an expansive viewing area. Available with traditional logs and black porcelain liner, a variety of firebrick options, or with our stone and glass or glass burner, the Solitaire is the perfect addition to any modern room. Standard Signature Command[™] System provides one of a kind electronic ignition with battery backup (meaning you can operate your fireplace even in a power outage) and no standing pilot using gas when your fireplace is off. The Solitaire from Majestic is an energy efficient choice as well as a beautiful one.





300DVBL direct vent fireplace system with stone and glass burner kit



Stone and glass burner kit



Glass burner kit



Logs shown with black porcelain liner





400DVBH direct vent fireplace system

Direct Vent Fireplace Systems

The classic beauty and style of the DVBH from Majestic is outdone only by its radiant warmth. Standard ceramic glass ensures not only a clear view of the dancing flames, but also even, radiant heat that will keep your home cozy. With a wide variety of options, including Tavern Brown or Cottage Red firebrick and brass, pewter or black trim and louver colors, the DVBH offers flexability and a custom look that will suit any décor. Available in two sizes with deluxe illustrated control panel, the DVBH from Majestic is as easy to operate as it is to look at. With an 85% CSA efficiency rating and a Limited Lifetime Warranty, the DVBH from Majestic makes it an ideal heat source.



DESIGNER SERIES

In today's contemporary homes, fireplaces are showing up in all sorts of exciting places such as bathrooms, bedrooms and even as room dividers! Our direct vent Designer Series from Majestic gives you exciting décor options and interesting design applications with Peninsula, See-Thru and Left or Right Corner styles. Plus, with standard Tavern Brown firebrick, louver options and up to 36,000 BTU's, form and function work together to give you an exceptional fireplace performance.



STANDARD FEATURES:

 Glowing ceramic fiber logs featuring a patented Natural Flame aluminized pan burner with random dancing flames and large ember bed Signature Command[™] control in natural or propane gas Natural or propane field convertible Flexible connector with On/Off valve included 	 Includes 15' of preinstalled switch wire with wall switch and cover Junction box included for electrical hook up Refer to specification sheets for appropriate venting components Deluxe control panel available on DVB and DVBH models 		
Removable unitized black louver assembly for ease of installation Available in dedicated rear or top vent units	Available in four sizes: 33", 36", 42", 47"		
DVB:			
 Removable unitized black louver assembly for ease of installation Consumer friendly deluxe control panel with easy lift off access for blower installation Patented field convertible vent technology for venting horizontally or vertically 	 Available in four sizes 33," 36," 42," 47" Firebrick and faces available 		
DVBL:			
Contemporary clean face design for full glass appearanceAvailable in dedicated top vent units only	Three sizes to fit your décor: 33", 36" & 42"		
DVBH:			
 Available 33" & 36" (rear/top convertible) with ceramic glass Field convertible vent technology to vent horizontally or vertically, and from natural to propane gas Removable unitized louver system for top and bottom 	 Illustrated consumer-friendly deluxe control panel with easy lift off capabilities Ember bed burner with fiber ceramic logs and andirons AFUE rated and P4 listed Variable Hi/Lo flame control 		
DESIGNER FIREPLACES:			
Full size 36" hearth opening with large viewing area	Available in four distinctive styles: See-Thru, Peninsula,		

- Patented field convertible vent technology for venting horizontally or vertically

- Left and Right Corner units
- Standard Tavern Brown firebrick

Optional Accessories

	CDV	DVB	DVBL	DVBH	DESIGNER	
Curved trim kits (Brass, Pewter, Black)	X	X		X		
Medium trim kits (Brass, Pewter, Black)	Х	Х		Х	See thru only	
Louvers (Brass, Pewter)	Х	Х		Х	Peninsula and corners only	
Tavern Brown firebrick	Х	Х	Х	Х		
Cottage Red firebrick		Х	Х	Х		
Olde English firebrick			Х			
Andirons		standard	Х			
BLOT, BLOTSC* or FK12 blower	Х	Х		Х	Х	
BLOTBLDV or BLOTDVSC* blower			Х			
Mesh glass cover	Х	Х	Х	Х		
Classic faces	Х	Х			See thru only	
Manor faces	Х	Х				
Mantels and cabinets	Х	Х			Peninsula only	
Stone Surround			Х			
Contemporary kits						
(black porcelain liner, glass and rock, glass only)			Х			
Ambient Technologies remote controls	Х	Х	Х	Х	Х	
Light Kit			Х			
*Blowers ending in SC are for use with Signature Command System units and require the purchase of						



variable forced air blower (160 cfm)



BLOTDVBL or BLOTDVBLSC variable thermostat controlled dual forced air blower (160 cfm)



Andirons for DVBL



Medium Medium Medium Pewter trim Brass trim Black trim

Glass Kits for DVBL

Onyx



Saphire Bronze

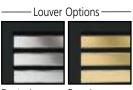
Diamond Emerald

firebrick



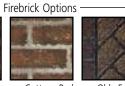
SCACM accessory module & TSFSC remote

See our Ambient Technologies® catalog for a complete line of remotes and thermostats.



Pewter Louvers Brass Louvers





Tavern Brown firebrick

Olde English firebrick

BTU-HR 13:00:18:00.16/13:00:18:00.12 13:00:18:00.16/13:00:18:00.12 15:00:20:00.00.1715:00:20:00.01.9 FE Ratings (Cdn, Freplace Efficiency) 57:6% NG / 64.3% LP 47:6% NG / 55.4% LP 49:7% NG / 55.1% LP 47:6% NG / 55.1% LP Themail Efficiency Up to 80% Dimensions Framing) 33:56 'W x.22 'W 14:11 34''D 33:14 'W x33 76' Hr.13 34''D 77:12 'W x30''H x 15 M4''D 37:12 'W x30''H x 15 M4''D 37:14 'W x30''H x	Model	CDVR33	CDVT33	CDVR36	CDVT36
Thermal Efficiency Up to 80%	BTU / HR	13,000 - 18,000 NG / 13,000 - 18,000 LP	13,000 - 18,000 NG / 13,000 - 18,000 LP	15,000 - 20,000 NG / 15,000 - 20,000 LP	15,000 - 20,000 NG / 15,000 - 20,000 LP
Dimensions (Framing) 33 58*W x 32 14*H x 11 34*D 31 14*W x 35 78*H x 13 34*D 37 12*W x 39*H x 15 14*D 37 12*W x 39*H x 15 14*D Newing Area 15 316*H x 27 376*W (440xp, n) 15 316*H x 27 376*W (440xp, n) 20 38*H x 32*W (591xp, n)	FE Ratings (Cdn. Fireplace Efficiency)	57.6% NG / 64.3% LP	47.6% NG / 55.4% LP	49.7% NG / 56.1% LP	47.6% NG / 55.4% LP
Viewing Area 15 3/16 'H x 27 3/16 'W (440xq.in.) 15 3/16 'H x 27 3/16 'W (440xq.in.) 20 38''H x 29''W (591xq.in.) 20 38''H x 29''W (591xq.in.) Blower Optional Optional Optional Optional Optional Blower DVM84 CDV/F42 CDV/F47 CDV/F47 CDV/F47 BTU / HR 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 12,000 - 26,000 NG / 20,000 - 26,000 NG	Thermal Efficiency	Up to 80%	Up to 80%	Up to 80%	Up to 80%
Biower Optional Optional Optional Optional Optional Model CDV/42 CDV/42 CDV/47 CDV/147 CDV/147 Biower 71,000 - 24,000 MG / 18,000 - 24,000 LP 17,000 - 24,000 MG / 18,000 - 24,000 LP 17,000 - 24,000 MG / 18,000 - 24,000 LP FE Ratings (Cdn. Fireplace Efficiency) Up to 80% Up to 80% Up to 80% Up to 80% Viewing Area 20 36" H x 33 1/6"W (67/42,n) 20 36" H x 33 1/6"W (67/42,n) 20 38" H x 33 1/6"W (796sq,n) 20 38" H x 33 1/6"W (796sq,n) Blower Optional Optional Optional Optional Optional Model 3000VB 6000VB 5000VB 6000VB 5000VB 6000VB Blower Optional Optional Optional Optional Optional 0ptional Model 3000VB 6000VB 5000VB 5000VB 5000VB 5000VB	Dimensions (Framing)	33 5/8"W x 32 1/4"H x 11 3/4"D	33 1/4"W x 35 7/8"H x 13 3/4"D	37 1/2"W x 39"H x 15 1/4"D	37 1/2"W x 39"H x 15 1/4"D
Model CDVR42 CDVR47 CDVR47 CDVR47 BTU /HR 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 LP 17,000 - 24,000 NG / 18,000 - 24,000 NG / 18,000 - 24,000 LP 16,000 NG / 18,000 - 24,000 NG / 18,000 - 24,000 LP 14,000 NG / 18,000 - 24,000 NG / 18,000 - 24,000 NG / 14,000 - 24,000 NG / 20,000 NG / 20,000 NG / 20,000 NG / 20,000 - 26,000 NG	Viewing Area	15 3/16"H x 27 3/16"W (440sq.in.)	15 3/16"H x 27 3/16"W (440sq.in.)	20 3/8"H x 29"W (591sq.in.)	20 3/8"H x 29"W (591sq.in.)
BTU /HR 17,000 - 24,000 NG / 18,000 - 24,000 IP 17,000 - 24,000 NG / 18,000 - 24,000 IP 17,000 - 24,000 NG / 18,000 - 24,000 IP FE Ratings (Cdn. Fireplace Efficiency) Up to 80% <	Blower	Optional	Optional	Optional	Optional
FE Ratings (Cdn. Fireplace Efficiency) 71% NG / 72.3% LP 59.1% NG / 67.6% LP 69.6% NG / 70.6% LP 56.6% NG / 65.7% LP Thermal Efficiency Up to 80% ER	Model	CDVR42	CDVT42	CDVR47	CDVT47
Thermal Efficiency Up to 80%	BTU / HR	17,000 - 24,000 NG / 18,000 - 24,000 LP	17,000 - 24,000 NG / 18,000 - 24,000 LP	17,000 - 24,000 NG / 18,000 - 24,000 LP	17,000 - 24,000 NG / 18,000 - 24,000 LP
Dimensions (Framing) 41 1/4*'W x 39"H x 15 1/4* D 41 1/4*'W x 39"H x 15 1/4* D 47 1/4*'W x 39"H x 15 1/4* D Viewing Area 20 36" H x 33 1/16*'W (674sqin) 20 38" H x 33 1/16*'W (674sqin) 20 38" H x 39 1/16*'W (796sqin) 20 38" H x 39''H (795sqin) 20 30" H x 39''H x 15 1/16*'W (796sqin) 20 38" H x 39''H x 15 1/16*'W (796sqin) 20 30" H x 39''H x 15 1/16*'W x 39" H x 15 1/16*'W x	FE Ratings (Cdn. Fireplace Efficiency)	71% NG / 72.3% LP	59.1% NG / 67.6% LP	69.6% NG / 70.6% LP	56.6% NG / 65.7% LP
Viewing Area 20 38" H x33 1/16"W (674sq.in.) 20 38" H x33 1/16"W (674sq.in.) 20 38" H x39 1/16"W (796sq.in.) 20 38" H x39 1/16"W (796sq.in.) Blower Optional Optional Optional Optional Optional Model 300DV8 600DVB 500DV8 600DVB BTU / HR 15,000 - 21,000 NG / 15,000 - 21,000 LP 17,000 - 24,000 NG / 17,000 - 24,000 NG / 20,000 - 26,000 NG / 20,000 NG / 20,000 - 26,000 NG / 20,000 - 20,000 NG / 20,0	Thermal Efficiency	Up to 80%	Up to 80%	Up to 80%	Up to 80%
Blower Optional Optional Optional Optional Model 300DVB 400DVB 500DVB 600DVB BTU / HR 15,000 - 21,000 I/G / 15,000 - 21,000 LP 17,000 - 24,000 I/G / 17,000 - 24,000 LP 20,000 - 26,000 I/G / 20,000 - 26,000 I/P Thermal Efficiency Up to 80% Up to 80% Up to 80% Up to 80% Dimensions (framing) 33 1/2 "W x 38 "H x 14"D 37 1/2 "W x 41 5/8" H x 16"D 41 1/2 "W x 41 5/8" H x 16"D 47 1/2 "W x 41 5/8" H x 16"D Viewing Area 18 "H x 27"W (486sq in.) 20 3/8" H x 29"W (591sq in.) 20 3/8" H x 33"W (795sq in.) 20 3/8" H x 39"W (795sq in.) Blower Optional Optional Optional Optional Optional Model 300DVBL 400DVBL 500DVBL 300DVBL 300DVBL BTU / HR 15,000 - 22,0000 I/G / 17,000 - 22,000 IP 19,000 - 26,000 I/G / 21,000 - 26,000 IP 20,000 - 26,000 I/G / 22,000 - 27,000 LP 16,000 - 23,000 I/G / 18,000 - 23,000 I/F BTU / HR 15,000 - 22,000 I/G / 17,000 - 22,000 IP 19,000 - 26,000 I/F / 21,000 - 26,000 I/F / 21,000 - 26,000 I/F 67.4 % I/K / N/F / 75.7% LP Afue Efficiency VA N/A <th>Dimensions (Framing)</th> <th>41 1/4"W x 39"H x 15 1/4" D</th> <th>41 1/4"W x 39"H x 15 1/4" D</th> <th>47 1/4"W x 39"H x 15 1/4" D</th> <th>47 1/4"W x 39"H x 15 1/4" D</th>	Dimensions (Framing)	41 1/4"W x 39"H x 15 1/4" D	41 1/4"W x 39"H x 15 1/4" D	47 1/4"W x 39"H x 15 1/4" D	47 1/4"W x 39"H x 15 1/4" D
Model 3000VB 4000VB 5000VB 6000VB BTU / HR 15,000 - 21,000 NG / 15,000 - 21,000 LP 17,000 - 24,000 NG / 17,000 - 24,000 LP 20,000 - 26,000 NG / 20,000 - 26,000 NG / 20,000 - 26,000 LP 20,000 - 26,000 NG / 20,000 NG /	Viewing Area	20 3/8" H x 33 1/16"W (674sq.in.)	20 3/8" H x 33 1/16"W (674sq.in.)	20 3/8" H x 39 1/16"W (796sq.in.)	20 3/8" H x 39 1/16"W (796sq.in.)
BTU / HR 15,000 - 21,000 NG / 15,000 - 21,000 LP 17,000 - 24,000 NG / 17,000 - 24,000 LP 20,000 - 26,000 NG / 20,000 NG / 20,000 - 26,000 NG / 20,000 NG /	Blower	Optional	Optional	Optional	Optional
FE Ratings (Cdn. Fireplace Efficiency) 61.8% NG / 55.7% LP 61.1% NG / 60.7% LP 61.3% NG / 60.8% LP 60.9% NG / 60.5% LP Thermal Efficiency Up to 80% Up to 60% Thermal Efficiency 61.1% NG / 62.8% LP 64.1% NG / 67.9% LP 64.1% NG / 67.9% LP 64.1% NG / 65.9% Thermal Efficiency NA NA Up to 80% Up to 80% Up to 80% Up to 85% Up to 80% Up to 80% Up to 80% Up to 85% Up to 80% Up to 85% Up to 80% Up to 85%	Model	300DVB	400DVB	500DVB	600DVB
Thermal Efficiency Up to 80% Up to 80% Up to 80% Up to 80% Dimensions (framing) 33 1/2"W x 38"H x 14"D 37 1/2"W x 41 5/8"H x 16"D 41 1/2"W x 41 5/8"H x 16"D 47 1/2"W x 41 5/8"H x 16"D Viewing Area 18"H x 27"W (486sq.in.) 20 3/8"H x 29"W (591sq.in.) 20 3/8"H x 33"W (672sq.in.) 20 3/8"H x 39"W (795sq.in.) Blower Optional Optional Optional Optional Model 300DVBL 400DVBL 500DVBL 300DVBH BTU / HR 15,000 - 22,000 NG / 17,000 - 22,000 LP 19,000 - 26,000 NG / 21,000 - 26,000 LP 20,000 - 28,000 NG / 22,000 - 27,000 LP 16,000 - 23,000 NG / 18,000 - 23,000 LP FE Ratings (Cdn. Fireplace Efficiency) 60.2% NG / 64.2% LP 68.1% NG / 62.8% LP 64.1% NG / 67.9% LP 67.4% NG / 75.7% LP Afrue Efficiency MA N/A WA Up to 85% Dimensions (framing) 34 7/8"W x 38 7/8"H x 15 7/8"D 37 7/16"W x 41 3/4"H x 17 1/16"D 41 7/16"W x 41 3/4"H x 17 1/16"D 33 1/2"W x 38"H x 13 3/4"D Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 33"W (858sq.in.) 18"H x 27"W (486sq.in.) Blower Optio	BTU / HR	15,000 - 21,000 NG / 15,000 - 21,000 LP	17,000 - 24,000 NG / 17,000 - 24,000 LP	20,000 - 26,000 NG / 20,000 - 26,000 LP	20,000 - 26,000 NG / 20,000 - 26,000 LP
Dimensions (Framing) 33 1/2"W x 38"H x 14"D 37 1/2"W x 41 5/8"H x 16"D 41 1/2"W x 41 5/8"H x 16"D 47 1/2"W x 41 5/8"H x 16"D Viewing Area 18"H x 27"W (486sq.in.) 20 3/8"H x 29"W (591sq.in.) 20 3/8"H x 33"W (672sq.in.) 20 3/8"H x 39"W (795sq.in.) Blower Optional Optional Optional Optional Optional Model 300DVBL 400DVBL 500DVBL 300DVBH BTU / HR 15,000 - 22,000 NG / 17,000 - 22,000 LP 19,000 - 26,000 NG / 22,000 - 26,000 UP 20,000 - 28,000 NG / 22,000 - 27,000 LP 16,000 - 23,000 NG / 18,000 - 23,000 LP FE Ratings (Cdn. Fireplace Efficiency) 60.2% NG / 64.2% LP 68.1% NG / 62.8% LP 64.1% NG / 67.9% LP 67.4% NG / 75.7% LP Afue Efficiency N/A N/A Up to 65% Up to 80% Up to 80% Up to 85% Up to 85	FE Ratings (Cdn. Fireplace Efficiency)	61.8% NG / 55.7% LP	61.1% NG / 60.7% LP	61.3% NG / 60.8% LP	60.9% NG / 60.5% LP
Viewing Area 18 "H x 27"W (486sq.in.) 20 3/8 "H x 29"W (591sq.in.) 20 3/8 "H x 33"W (672sq.in.) 20 3/8 "H x 33"W (672sq.in.) Blower Optional Optional Optional Optional Optional Model 300DVBL 400DVBL 500DVBL 300DVBL 300DVBL BTU / HR 15,000 - 22,000 NG / 17,000 - 22,000 LP 19,000 - 26,000 NG / 21,000 - 26,000 LP 20,000 - 28,000 NG / 22,000 - 27,000 LP 16,000 - 23,000 NG / 18,000 - 23,000 LP Afue Efficiency 60.2% NG / 64.2% LP 68.1% NG / 62.8% LP 64.1% NG / 67.9% LP 67.4% NG / 75.7% LP Afue Efficiency NA NA NA Up to 65% Up to 65% Thermal Efficiency Up to 80% Up to 80% Up to 80% Up to 85% Up to 85% Dimensions (framing) 34 7/8 "W x 38 7/8"H x 15 7/8" D 37 7/16"W x 41 3/4"H x 17 1/16"D 41 7/16"W x 41 3/4"H x 17 1/16"D 31 1/2"W x 38"H x 13 3/4" D Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 29"W (591sq.in.) 26"H x 29"W (591sq.in.) 26"H x 20"W (591sq.in.) 26"H x 20"W (591sq.in.) 26.50.00 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP	Thermal Efficiency	Up to 80%	Up to 80%	Up to 80%	Up to 80%
Blower Optional Optional Optional Optional Model 300DVBL 400DVBL 500DVBL 300DVBL 300DVBL BTU / HR 15,000 - 22,000 NG / 17,000 - 22,000 LP 19,000 - 26,000 NG / 21,000 - 26,000 LP 20,000 - 28,000 NG / 22,000 - 27,000 LP 16,000 - 23,000 NG / 18,000 - 23,000 NG / 22,000 LP FE Ratings (Cdn. Fireplace Efficiency) 60.2% NG / 64.2% LP 68.1% NG / 62.8% LP 64.1% NG / 67.9% LP 67.4% NG / 75.7% LP Afue Efficiency NA N/A Up to 65% Up to 65% Thermal Efficiency Up to 80% Up to 80% Up to 85% Up to 85% Dimensions (Framing) 34 7/8"W x 38 7/8"H x 15 7/8"D 37 7/16"W x 41 3/4"H x 17 1/16"D 41 7/16"W x 41 3/4"H x 17 1/16"D 33 1/2"W x 38"H x 13 3/4"D Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 33"W (858sq.in.) 18"H x 27"W (486sq.in.) Blower Optional Optional Optional Optional 0ptional Model 400DVBH STDVD PFDVD C(R)/UDVD 25,000 - 36,000 NG / 26,000 - 36,000 NG / 2	Dimensions (Framing)	33 1/2"W x 38"H x 14"D	37 1/2"W x 41 5/8"H x 16"D	41 1/2"W x 41 5/8"H x 16"D	47 1/2"W x 41 5/8"H x 16"D
Model 300DVBL 400DVBL 500DVBL 300DVBH BTU / HR 15,000 - 22,000 NG / 17,000 - 22,000 LP 19,000 - 26,000 NG / 21,000 - 26,000 LP 20,000 - 28,000 NG / 22,000 - 27,000 LP 16,000 - 23,000 NG / 18,000 - 23,000 LP FE Ratings (Cdn. Fireplace Efficiency) 60.2% NG / 64.2% LP 68.1% NG / 62.8% LP 64.1% NG / 67.9% LP 67.4% NG / 75.7% LP Afue Efficiency N/A N/A Up to 65% Up to 65% Thermal Efficiency Up to 80% Up to 80% Up to 85% Up to 85% Dimensions (Framing) 34 7/8" W x 38 7/8" H x 15 7/8" D 37 7/16"W x 41 3/4" H x 17 1/16"D 41 7/16"W x 41 3/4" H x 17 1/16"D 33 1/2"W x 38" H x 13 3/4" D Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 33"W (858sq.in.) 18"H x 27"W (486sq.in.) Blower Optional Optional Optional Optional 0ptional Model 400DVBH STDVD PFDVD C(R)/(L)DVD 25,000 - 36,000 NG / 26,000 - 26,000 LP 25,000 - 36,000 NG / 26,000 - 26,000 LP 25,000 - 36,000 NG / 26,000 - 26,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000	Viewing Area	18"H x 27"W (486sq.in.)	20 3/8"H x 29"W (591sq.in.)	20 3/8"H x 33"W (672sq.in.)	20 3/8"H x 39"W (795sq.in.)
BTU / HR 15,000 - 22,000 NG / 17,000 - 22,000 LP 19,000 - 26,000 NG / 21,000 - 26,000 LP 20,000 - 28,000 NG / 22,000 - 27,000 LP 16,000 - 23,000 NG / 18,000 - 23,000 LP FE Ratings (Cdn. Fireplace Efficiency) 60.2% NG / 64.2% LP 68.1% NG / 62.8% LP 64.1% NG / 67.9% LP 67.4% NG / 75.7% LP Afue Efficiency WA NA NA Up to 65% Thermal Efficiency Up to 80% Up to 80% Up to 85% Up to 85% Dimensions (Framing) 34 7/8* W x 38 7/8* H x 15 7/8* D 37 7/16* W x 41 3/4** H x 17 1/16* D 41 7/16* W x 41 3/4** H x 17 1/16* D 33 1/2* W x 38** H x 13 3/4** D Viewing Area 22 1/4* H x 27** W (600 3/4sq.in.) 26* H x 29** W (754sq.in.) 26** H x 33** W (858sq.in.) 18** H x 27** W (486sq.in.) Blower Optional Optional Optional Optional Optional Model 4000 VBH STDVD PFDVD C(R)/(UDVD Efficiency 70.9 NG / 74 LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP FE Ratings (Cdn. Fireplace Efficiency) 70.9 NG / 74 LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP	Blower	Optional	Optional	Optional	Optional
FE Ratings (Cdn. Fireplace Efficiency) 60.2% NG / 64.2% LP 68.1% NG / 62.8% LP 64.1% NG / 67.9% LP 67.4% NG / 75.7% LP Afue Efficiency WA N/A N/A Up to 65% Thermal Efficiency Up to 80% Up to 80% Up to 80% Up to 85% Dimensions (framing) 34 7/8"W x 38 7/8"H x 15 7/8"D 37 7/16"W x 41 3/4"H x 17 1/16"D 41 7/16"W x 41 3/4"H x 17 1/16"D 33 1/2"W x 38" H x 13 3/4"D Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 33"W (858sq.in.) 18"H x 27"W (486sq.in.) Blower Optional Optional Optional Optional Optional Optional BTU / HR 19,000-27,000 NG / 20,000-26,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP FE Ratings (Cdn. Fireplace Efficiency) 70.9 NG / 74 LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP Afue Efficiency Up to 66% Up to 80% Dimensions (framing) 37 1/2"W x 41 5/8"H x 16 1/2"	Model		400DVBL	500DVBL	300DVBH
Afue Efficiency N/A N/A N/A Up to 65% Thermal Efficiency Up to 80% Up to 80% Up to 80% Up to 85% Dimensions (Framing) 34 7/8"W x 38 7/8"H x 15 7/8"D 37 7/16"W x 41 3/4"H x 17 1/16"D 41 7/16"W x 41 3/4"H x 17 1/16"D 33 1/2 "W x 38"H x 13 3/4"D Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 33"W (858sq.in.) 18"H x 27"W (486sq.in.) Blower Optional Optional Optional Optional Optional Model 400DVBH STDVD PFDVD C(R)/(L)DVD 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP	BTU / HR	15,000 - 22,000 NG / 17,000 - 22,000 LP	19,000 - 26,000 NG / 21,000 - 26,000 LP	20,000 - 28,000 NG / 22,000 - 27,000 LP	16,000 - 23,000 NG / 18,000 - 23,000 LP
Thermal Efficiency Up to 80% Up to 80% Up to 80% Up to 80% Up to 85% Dimensions (Framing) 34 7/8"W x 38 7/8"H x 15 7/8"D 37 7/16"W x 41 3/4"H x 17 1/16"D 41 7/16"W x 41 3/4"H x 17 1/16"D 33 1/2"W x 38"H x 13 3/4"D Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 33"W (858sq.in.) 18"H x 27"W (486sq.in.) Blower Optional Optional Optional Optional Optional Model 400DVBH STDVD PFDVD C(R)/(UpVD 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG /		60.2% NG / 64.2% LP	68.1% NG / 62.8% LP	64.1% NG / 67.9% LP	67.4% NG / 75.7% LP
Dimensions (Framing) 34 7/8"W x 38 7/8"H x 15 7/8"D 37 7/16"W x 41 3/4"H x 17 1/16"D 41 7/16"W x 41 3/4"H x 17 1/16"D 33 1/2"W x 38"H x 13 3/4"D Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 33"W (858sq.in.) 18"H x 27"W (486sq.in.) Blower Optional Optional Optional Optional Optional Model 400DVBH STDVD PFDVD C(R)/(L)DVD 25,000 - 36,000 I/P 25,000 - 36,000 I/P <td< th=""><th>Afue Efficiency</th><th>NA</th><th>N/A</th><th>NA</th><th>Up to 65%</th></td<>	Afue Efficiency	NA	N/A	NA	Up to 65%
Viewing Area 22 1/4"H x 27"W (600 3/4sq.in.) 26"H x 29"W (754sq.in.) 26"H x 33"W (858sq.in.) 18"H x 27"W (486sq.in.) Blower Optional Optional Optional Optional Optional Model 400DVBH STDVD PFDVD C(R)/(L)DVD BTU / HR 19,000-27,000 NG / 20,000-26,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 LP	Thermal Efficiency	Up to 80%	Up to 80%	Up to 80%	Up to 85%
Blower Optional Optional Optional Optional Model 400DVBH STDVD PFDVD C(R)/(L)DVD BTU / HR 19,000-27,000 NG / 20,000-26,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP FE Ratings (Cdn. Fireplace Efficiency) 70.9 NG / 74 LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP Afue Efficiency Up to 66% Up to 80% Up to 80% Up to 80% Thermal Efficiency UP TO 85% Up to 80% Up to 80% Up to 80% Dimensions (Framing) 37 1/2 "W x 41 5/8"H x 16 1/2"D 44 1/4"W x 41 1/8"H x 22 3/4"D 43 1/2"W x 41 1/8"H x 22 3/4"D 43 1/2"W x 41 1/8"H x 24"D Viewing Area 20 3/8"H x 29"W (591sq.in.) 19 1/2"H x 32 1/4"W (629sq.in.)	Dimensions (Framing)	34 7/8"W x 38 7/8"H x 15 7/8"D	37 7/16"W x 41 3/4"H x 17 1/16"D	41 7/16"W x 41 3/4"H x 17 1/16"D	33 1/2"W x 38"H x 13 3/4"D
Model 400DVBH STDVD PFDVD C(R)/(L)DVD BTU / HR 19,000-27,000 NG / 20,000-26,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 LP 25,000 - 36,00	Viewing Area	22 1/4"H x 27"W (600 3/4sq.in.)	26"H x 29"W (754sq.in.)	26"H x 33"W (858sq.in.)	18"H x 27"W (486sq.in.)
BTU / HR 19,000-27,000 NG / 20,000-26,000 LP 25,000 - 36,000 NG / 26,000 - 36,000 LP 25,000 - 36,000 NG / 26,000 LP 25,	Blower	Optional	Optional	Optional	Optional
FE Ratings (Cdn. Fireplace Efficiency) 70.9 NG/74 LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP 65.1% NG / 73.4% LP Afue Efficiency Up to 66% Up to 80% Up to 80% Up to 80% Up to 80% Dimensions (Framing) 37 1/2 "W x 41 5/8" H x 16 1/2" D 44 1/4"W x 41 1/8"H x 22 3/4" D 43 1/2"W x 41 1/8"H x 22 3/4" D 43 1/2"W x 41 1/8"H x 24" D Viewing Area 20 3/8" H x 29"W (591 sq.in.) 19 1/2"H x 32 1/4"W (629 sq.in.) 19 1/2"H x 32 1/4"W (629 sq.in.) 19 1/2"H x 32 1/4"W (629 sq.in.)	Model	400DVBH	STDVD		.,
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Thermal Efficiency UP TO 85% Up to 80% Up to 80% Up to 80% Dimensions (Framing) 37 1/2"W x 41 5/8"H x 16 1/2"D 44 1/4"W x 41 1/8"H x 22 3/4"D 43 1/2"W x 41 1/8"H x 22 3/4"D 43 1/2"W x 41 1/8"H x 24"D Viewing Area 20 3/8"H x 29"W (591sq.in.) 19 1/2"H x 32 1/4"W (629sq.in.)		70.9 NG/ 74 LP	65.1% NG / 73.4% LP	65.1% NG / 73.4% LP	65.1% NG / 73.4% LP
Dimensions (Framing) 37 1/2"W x 41 5/8"H x 16 1/2"D 44 1/4"W x 41 1/8"H x 22 3/4"D 43 1/2"W x 41 1/8"H x 22 3/4"D 43 1/2"W x 41 1/8"H x 24"D Viewing Area 20 3/8"H x 29"W (591sq.in.) 19 1/2"H x 32 1/4"W (629sq.in.)		Up to 66%			
Viewing Area 20 3/8" H x 29"W (591sq.in.) 19 1/2"H x 32 1/4"W (629sq.in.) 19 1/2"H x 32 1/4"W (629sq.in.) 19 1/2"H x 32 1/4"W (629sq.in.)	Thermal Efficiency				
	Dimensions (Framing)	37 1/2"W x 41 5/8"H x 16 1/2"D	44 1/4"W x 41 1/8"H x 22 3/4"D	43 1/2"W x 41 1/8"H x 22 3/4"D	43 1/2"W x 41 1/8"H x 24"D
Blower Optional Optional Optional Optional	Viewing Area	20 3/8"H x 29"W (591sq.in.)	19 1/2"H x 32 1/4"W (629sq.in.)	19 1/2"H x 32 1/4"W (629sq.in.)	19 1/2"H x 32 1/4"W (629sq.in.)
	Blower	Optional	Optional	Optional	Optional

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