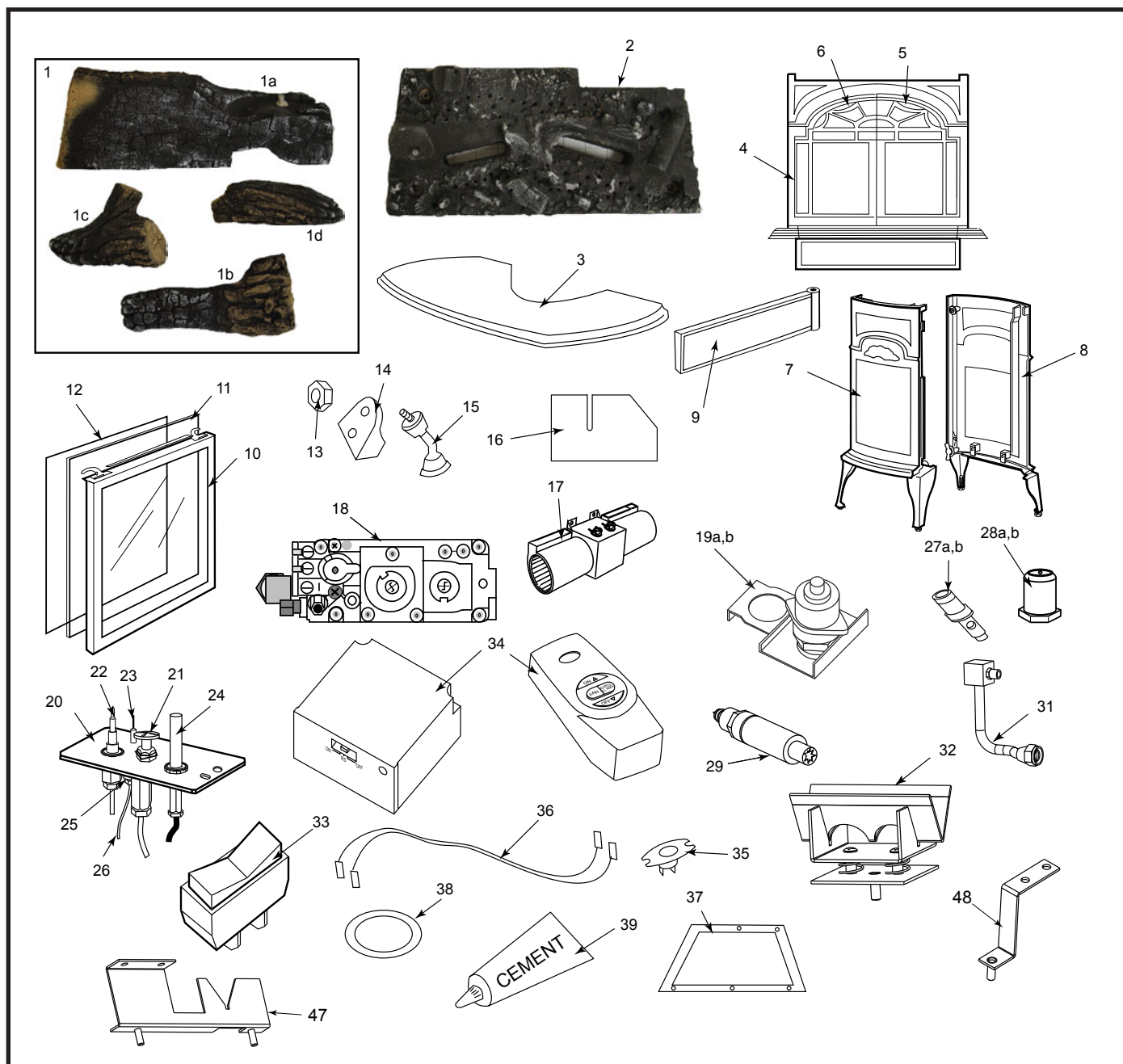




MHSC reserves the right to make changes in design, materials, specifications, prices and discontinue colors and products at any time, without notice.

Stardance Direct Vent/Natural Vent Gas Heater

Models:

SDDVT Series: SDDVTCB, SDDVTEB, SDDVTBS, SDDVTBD, SDDVTBM

SDDVTC Series: SDDVTCSCB, SDDVTCSEB, SDDVTC SBS, SDDVTC SBD, SDDVTC SBM

Stardance Direct Vent/Natural Vent Gas Heater

SDDVT Series: SDDVTCB, SDDVTEB, SDDVTBS, SDDVTBD, SDDVTBM

SDDVTC Series: SDDVTCSCB, SDDVTCSEB, SDDVTC SBS, SDDVTC SBD, SDDVTC SBM

Ref.	Description	SDDVT/SDDVTC
1.	Log Set - Complete	20012551
1a.	Log Rear	20012546
1b.	Log Right	20012548
1c.	Log Left	20012547
1d.	Log Top	20012915
2.	Ember Bed Assembly	20012492
3.	Top	Refer to Enamel Parts Chart
4.	Front, Operable Door	Refer to Enamel Parts Chart
5.	Door Right	Refer to Enamel Parts Chart
6.	Door Left	Refer to Enamel Parts Chart
7.	Left End	Refer to Enamel Parts Chart
8.	Right End	Refer to Enamel Parts Chart
9.	Door, Control	1301087
10.	Glass Frame Assembly	30000127
11.	Glass	1601691
12.	Gasket, Glass - Med. Knit	1203702
13.	Nut, Hex Jam 3/8-16 TOPLK-Z	1203290
14.	Pawl Assy, Ash Door	5004025
15.	Front Steel Handle/Shaft - NI/VER	30002717
16.	Restrictor Plate	20013026
17.	Fan Blower (SDDVTC Series Only)	30005069
18.	Valve Nova SIT820.852 RN	20012218
18a.	Valve SIT MV HI/LO 0.820.652 - Nat. (SDDVTC Series only)	37D0117
19a.	Stepper Motor - SIT820 - Nat. (SDDVTC Series only)	50D0099
19b.	Stepper Motor - SIT820 - LP (SDDVTC Series only)	50D0100
20a.	Pilot Assembly 3Way N/DV RN 0.199.706	10002264
20b.	Pilot Assembly 3Way N/DV RP 0.199.703	10002265
21.	Pilot Top Convertible	10002266
22.	Thermocouple 24"	53373 7531137
23.	Electrode Ignitor w/Cable SIT24	10001297
24.	Thermopile 18" RS	51827 7533113
25.	Nut Electrode SIT #0.974.144	57886
26.	Tubing Pilot w/Fittings 1/8 x 24"	10001296
27a.	Pilot Orifice #62 - NG Top Convertible	37D0022
27b.	Pilot Orifice #35 - LP Top Convertible	37D0023
28a.	Orifice Hood #53 (.0595") LP	20007347
28b.	Orifice Hood #38 (0.101") Nat.	20009310
29.	Ignitor Piezo w/Nut SIT	057958
30.	Bracket Piezo Ignitor/Control (not shown) (SDDVTC Series only)	20300111
31.	Manifold Assembly	20012553
32.	Air Shutter Assembly	20012517
33.	Trim ON/OFF Switch	30000874
34.	Remote Kit (Hi/Lo, Blower) (SDDVTC Series only)	RCSITEA

Stardance Direct Vent/Natural Vent Gas Heater

SDDVT Series: SDDVTCB, SDDVTEB, SDDVTBS, SDDVTBD, SDDVTBM

SDDVTC Series: SDDVTCSCB, SDDVTCSEB, SDDVTCBSB, SDDVTCSD, SDDVTCSBM

Ref.	Description	SDDVT/SDDVTC
35.	Sensor 1450 CMG-8184-0032 (for use with FSDHAG only)	10002013
36.	Wiring Harness	10002582
37.	Gasket, Base Pan	20002282
38.	Gasket HE Door	1203687
39.	Gasket Cement	1206122
40.	Handle Package, Ceramic w/Screw (not shown)	0004345
42.	Switch Bracket (not shown)	53821
43.	Starter Pipe (not shown)	30000245
44.	Rear Shroud (not shown)	20003802
45.	1/4" Fiberglass Gasket (not shown)	1203560
46.	*Magnet, Door (not shown)	30004112
47.	Right Burner Support Assembly	20012512
48.	Tie Bracket Assembly	20012514
49.	Rear Shroud Assy. (SDDVTC Series Only) (not shown)	20300122

*Use common super glue or silicone to attach magnets.

Fuel Conversion Kits

Conversion Kit, NG to LP - SDDVT Series	Kit #20012735
Conversion Kit, NG to LP - SDDVTC Series	Kit #20300126
Conversion Kit, LP to NG - SDDVT Series	Kit #20012903
Conversion Kit, LP to NG - SDDVTC Series	Kit #20300127

Stardance Direct Vent/Natural Vent Gas Heater

SDDVT Series: SDDVTCB, SDDVTEB, SDDVTBS, SDDVTBD, SDDVTBM

SDDVTC Series: SDDVTCSCB, SDDVTCSEB, SDDVTCBSB, SDDVTCSD, SDDVTCBM

Shell Enamel Part Numbers								
Color	Top	Left End	Right End	Front OP	Left Door*	Right Door*	Left Door**	Right Door**
Classic Black	30001276	30001280	30001279	30001496	30001139	30001138	30004082	30004081
Biscuit	30003305	30003300	30003301	30003302	30003304	30003303	30004090	30004089
Bordeaux	30001283	30001287	30001286	30001261	30001263	30001262	30004084	30004083
Brown Majolica	30004897	30004895	30004896	30004899	n/a	n/a	30004900	30004901
Ebony Black	30001304	30001308	30001307	30001270	30001272	30001271	30004086	30004085

* These doors have a front handle.

** These doors do not have a handle, they are closed with a magnet.