

AllStyle

VSB SERIES 92% AFUE GAS FURNACES



VSB SERIES UP-FLOW MODELS

Model	Btuh In	W x D x H (in.)	.5 Cfm	Vent Size
VSB054NH3R	54,000	17.5x28.8x39.6	1140	2"
VSB072NH3R	72,000	17.5x28.8x39.6	1299	2" / 3"
VSB072NH4R	72,000	20.5x28.8x39.6	1507	2" / 3"
VSB090NH3R	90,000	17.5x28.8x39.6	1316	2" / 3"
VSB090NH4R	90,000	20.5x28.8x39.6	1683	2" / 3"
VSB108NH5R	108,000	23.5x28.8x39.6	1807	3"
VSB126NH5R	126,000	23.5x28.8x39.6	1827	3"

COMPACT DESIGN: 39 5/8" HEIGHT & 28 7/8" DEPTH

FEATURES:



**92%+ AFUE EFFICIENCY WITHOUT RECUPERATIVE COIL
WELDLESS TUBULAR HEAT EXCHANGER**

**SELF-DIAGNOSING CONTROL SYSTEM
PATENTED HIGH TEMPERATURE LIMIT SYSTEM
EASY SERVICE ACCESS WITH NO DOOR SWITCHES
POWER TERMINALS PROVIDED FOR HUMIDIFIER AND EAC**

HIGH ALTITUDE OPTION • 4-SPEED BLOWERS

COMPREHENSIVE 34-POINT FACTORY OPERATIONAL TEST

ATTRACTIVE CABINET IS POWDER PAINTED GALVANIZED STEEL

COMBUSTION VIEW PORT IN FRONT ACCESS PANEL



20-YEAR HEAT EXCHANGER & 5-YEAR PARTS LIMITED WARRANTY



VSB SERIES 92% AFUE GAS FURNACES

SPECIFICATIONS: VSB & VCB SERIES UPFLOW MODELS

Model No. (Note 2, 3)	BTUH Input	BTUH Output	AFUE Rating	Ship WT.	Air Openings		Temp. Rise	H.P.	FLA	Blower Size	Motor Speed	Airflow @ Static Pressure Resistance in Inches of W.C.					
					Return 18 7/8" x	Supply 18 15/16" x						0.1	0.2	0.3	0.4	0.5	0.6
VSB054NH3R(X) VCB054NH3R(H)	54,000	49,300	90.9%	122	15 3/4"	15 15/16"	35-65	1/3	6.4	10 x 6	HI MED HI MED LO LOW	1417 1260 875 610	1361 1230 879 625	1296 1173 868 629	1222 1110 845 620	1140 1042 805 594	1057 952 744 556
VSB072NH3R(X) VCB072NH3R(H)	72,000	65,700	90.9%	131	15 3/4"	15 15/16"	35-65	1/2	7.8	10 x 8	HI MED HI MED LO LOW	1614 1614 1309 1031	1546 1546 1271 1018	1463 1463 1226 989	1386 1386 1168 948	1299 1215 1091 902	1215 1215 1026 843
VSB072NH4R(X) VCB072NH4R(H)	72,000	65,700	90.9%	141	18 3/4"	18 15/16"	30-60	3/4	7.4	2-10 x 4	HI MED HI MED LO LOW	1937 1722 1559 1364	1843 1647 1501 1334	1737 1550 1425 1275	1630 1457 1347 1206	1507 1353 1248 1126	1379 1201 1115 1016
VSB090NH3R(X) VCB090NH3R(H)	90,000	82,100	90.9%	145	15 3/4"	15 15/16"	45-75	1/2	8	10 x 8	HI MED HI MED LO LOW	1632 1632 1331 1044	1562 1562 1291 1029	1491 1491 1254 995	1400 1400 1182 960	1316 1225 1118 864	1225 1225 1041 864
VSB090NH4R(X) VCB090NH4R(H)	90,000	82,100	90.9%	150	18 3/4"	18 15/16"	35-65	3/4	7.8	2-10 x 4	HI MED HI MED LO LOW	2019 1758 1549 1342	1971 1692 1496 1294	1888 1618 1440 1249	1789 1533 1369 1188	1683 1416 1251 1120	1494 1251 1123 1008
VSB108NH5R(X) VCB108NH5R(H)	108,000	98,600	90.9%	174	21 3/4"	21 15/16"	35-65	3/4	8.3	2-10 x 6	HI MED HI MED LO LOW	2260 2260 2024 1628	2167 2167 1942 1576	2060 2060 1845 1521	1931 1807 1736 1437	1807 1663 1484 1233	1663 1663 1484 1233
VSB126NH5R(X) VCB126NH5R(H)	126,000	115,000	90.9%	193	21 3/4"	21 15/16"	45-75	3/4	9.5	2-10 x 6	HI MED HI MED LO LOW	2314 2314 2024 1595	2219 2219 1938 1541	2084 2084 1833 1481	1963 1963 1709 1412	1827 1684 1478 1226	1684 1684 1478 1226

Note 1 Vent size depends upon vent length and number of elbows. Consult Installation Instructions for details.
 Note 2 "X" denotes California low N Ox model.
 Note 3 "H" denotes Canadian high altitude model.
 Note 4 For shipping dimensions, and 1-1/16" to the depth, 1" to the width, and 3-1/2" to the height.